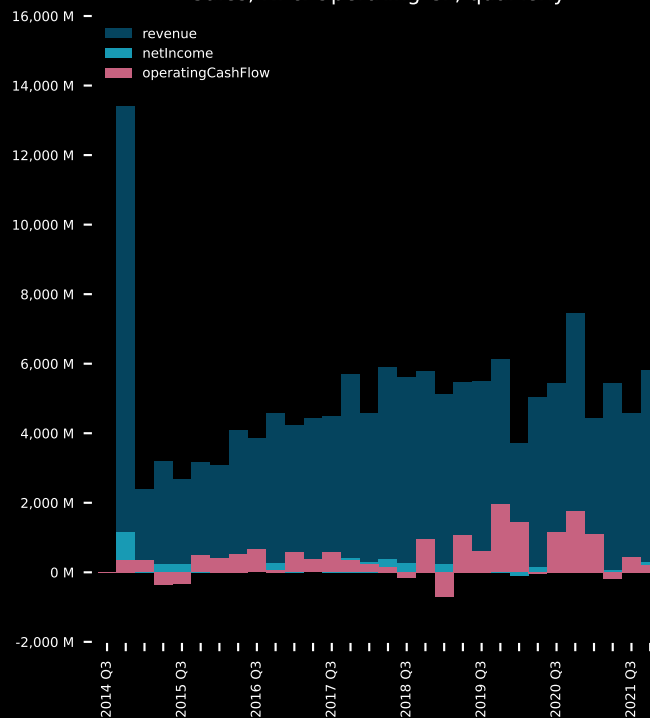
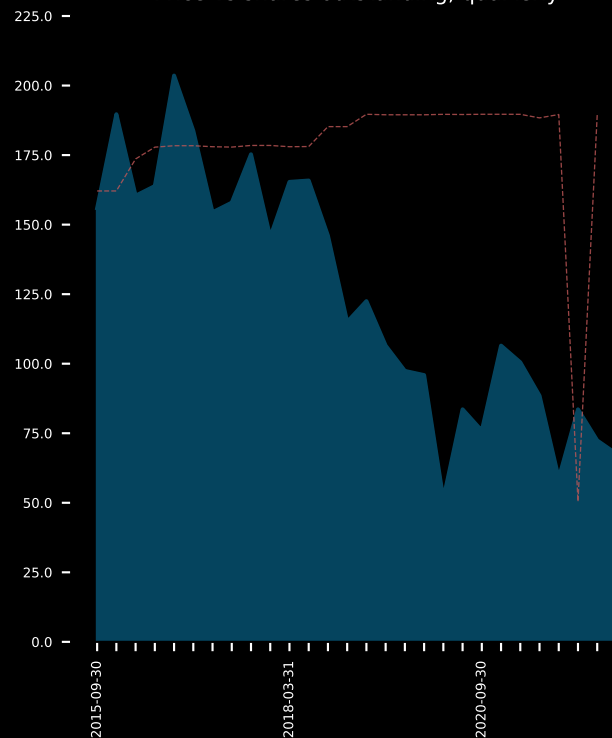


Cub Elecparts Inc. manufactures and supplies automobile electrical and electronic parts in Taiwan. The company offers advanced driver assistance systems; aftermarket service parts comprising sensors and other parts; switches, such as ignition lock, power window, combination, and headlight; OEM products; and tire pressure monitoring sensors. Cub Elecparts Inc. was founded in 1979 and is based in Changhua, Taiwan.

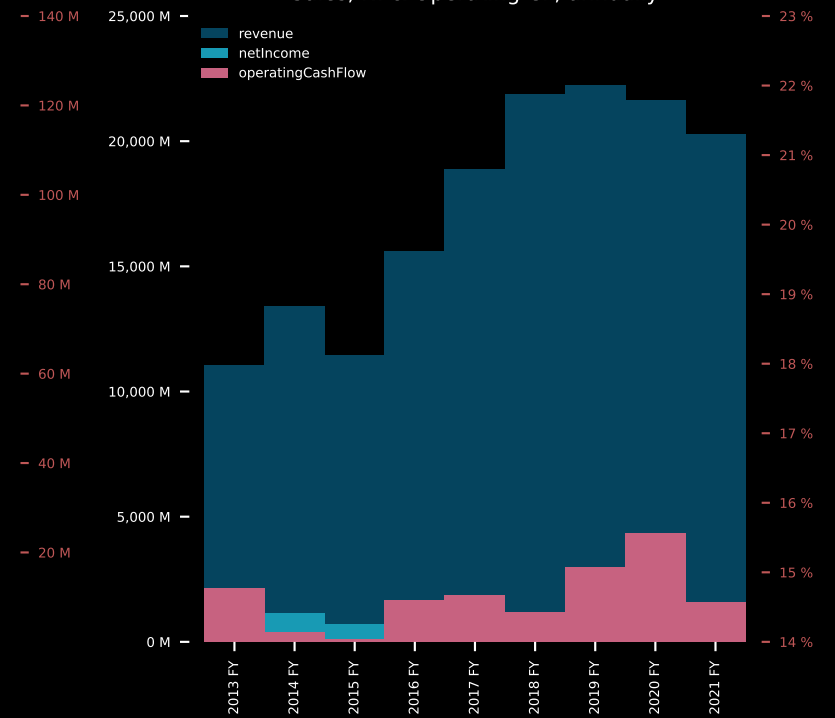
Sales, NI & Operating CF, quarterly



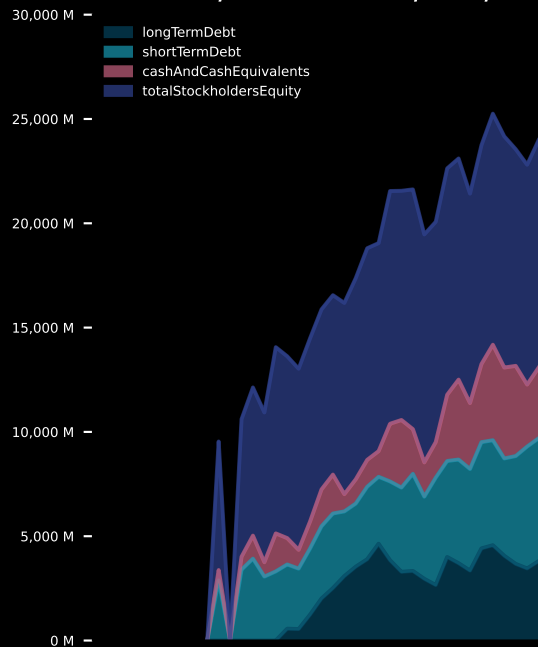
Price vs shares outstanding, quarterly



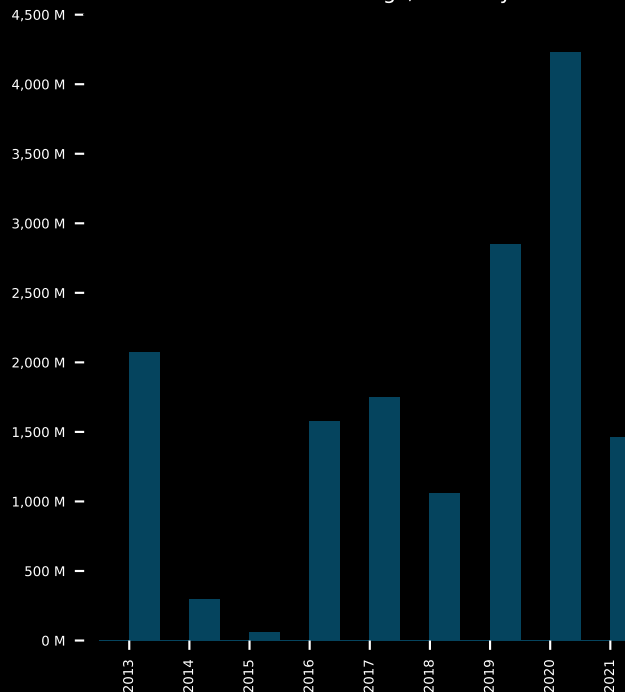
Sales, NI & Operating CF, annually



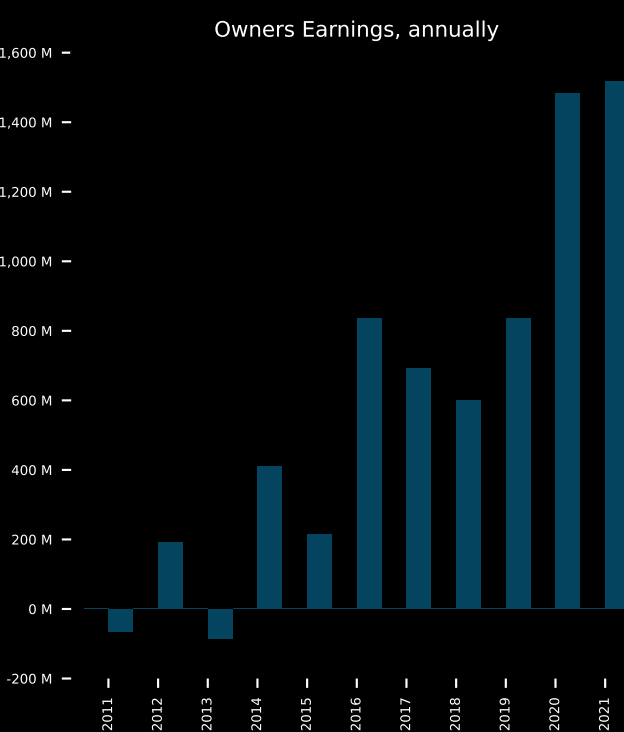
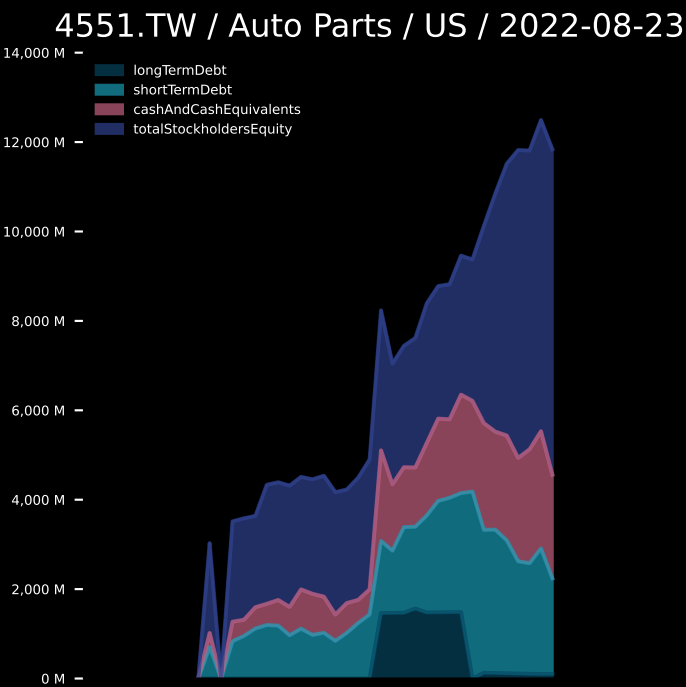
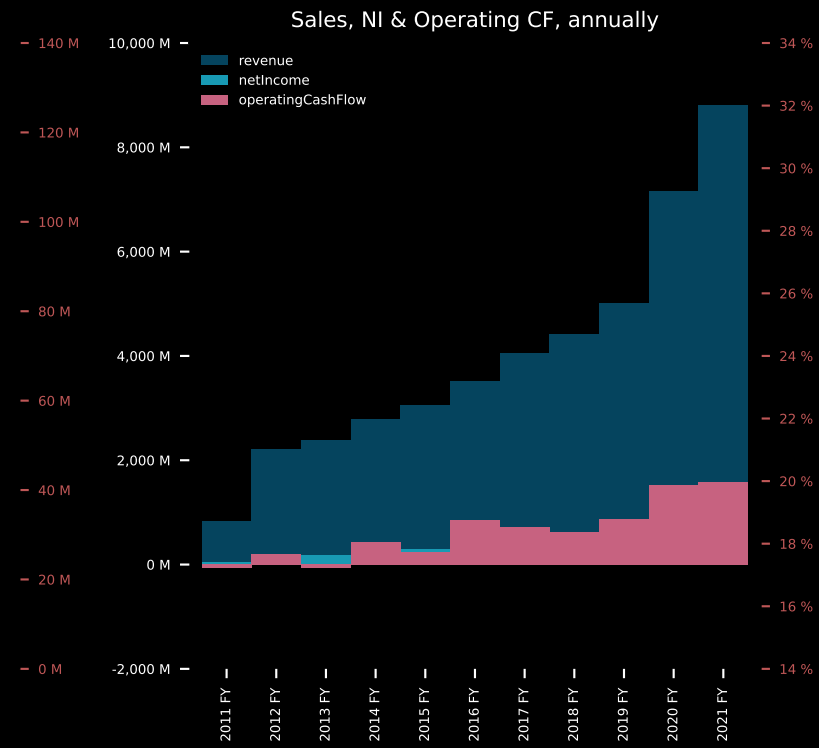
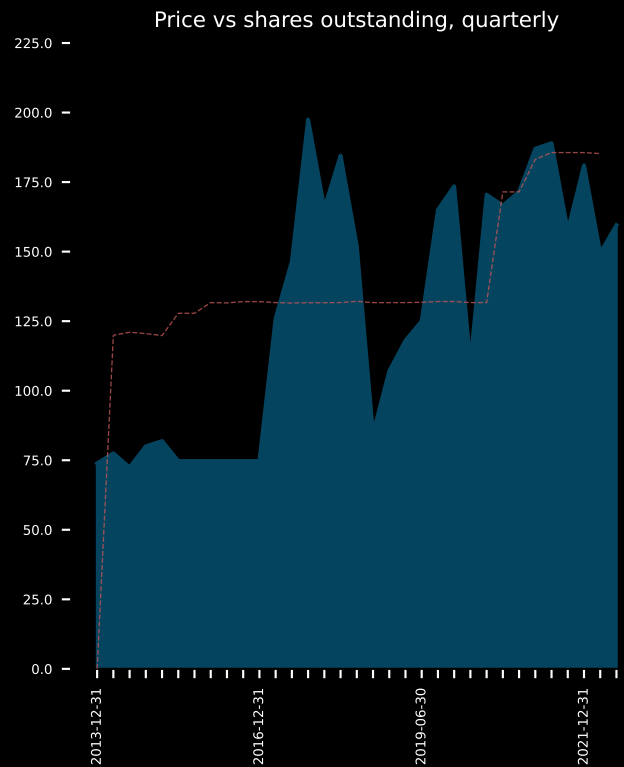
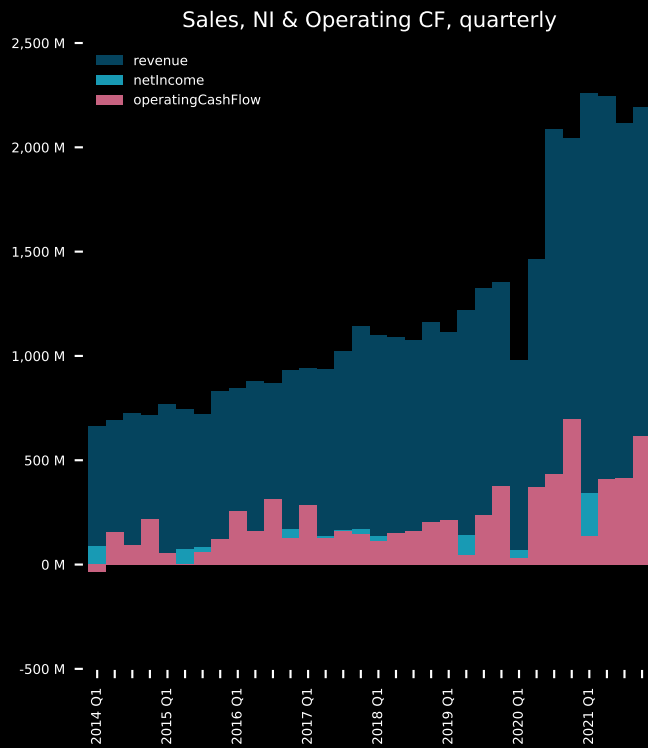
2239.TW / Auto Parts / KY / 2022-08-23



Owners Earnings, annually



Cayman Engley Industrial Co., Ltd. produces and sells automobile parts in China and internationally. The company offers stamping and welding parts, including body in white parts, cockpit carriers, and stamping bumpers; and roll parts, such as rolling bumpers and door sills. It also provides long fiberglass hot-pressing and injection products comprising under body shields, front ends, spare wheel pans, door modules, battery trays, wheel arch liners, heat shields, interior trim parts, and lamp brackets; and mold manufacturing products consisting of prototype and sop tools. In addition, the company engages in the development and manufacture of soft robot software; and provision of related technical consulting services. Cayman Engley Industrial Co., Ltd. was founded in 1991 and is headquartered in Grand Cayman, Cayman Islands.

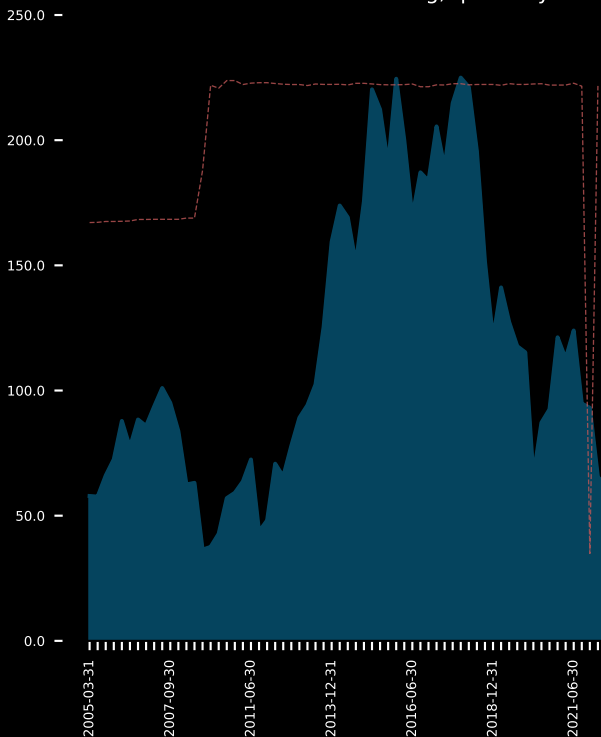


Global PMX Co., Ltd. manufactures, processes, and sells precision metal components for automotive products, hard disk drives, medical equipment, and various industrial products primarily in the United States, China, and Japan. It produces and sells computer hard disk components, industrial control components, precision die, mold standard parts, hardware, construction, hardware, plumbing equipment and hardware, electronic components, automotive key components, anti-lock braking system, optical, disk drives and components, semiconductor components. The company also provides digital cameras, precision online measuring instruments, medical and automotive precision parts, general parts, computer hardware and software, electronic components technology research and development. In addition, it offers computer hardware and software products, industrial plastic products manufacturing, other non-metal products manufacturing, iron and steel casting, iron and steel forging, steel reworks, aluminum reworks, etc. Global PMX Co., Ltd. was founded in 1987 and is based in New Taipei City, Taiwan.

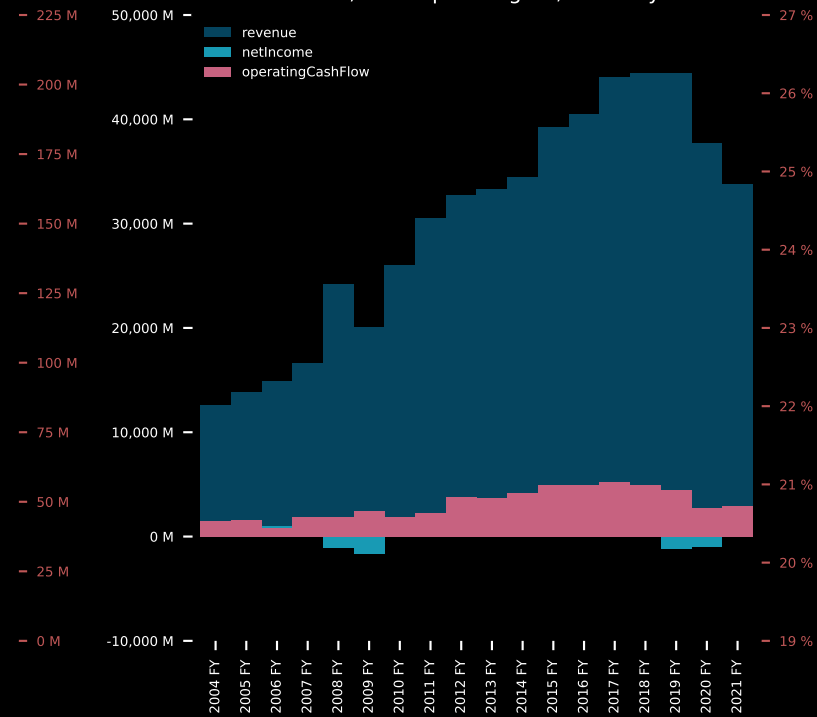
Sales, NI & Operating CF, quarterly



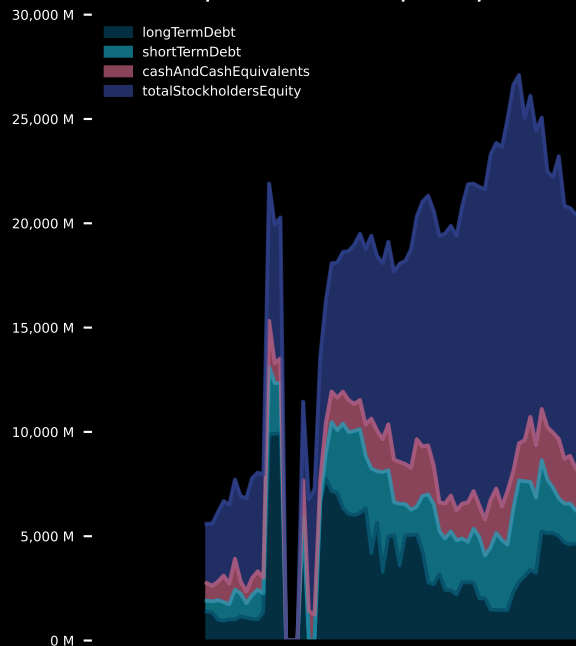
Price vs shares outstanding, quarterly



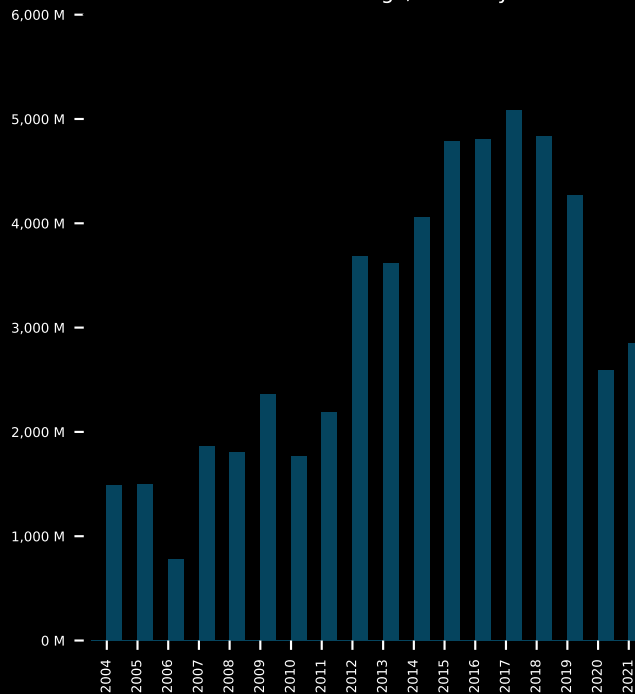
Sales, NI & Operating CF, annually



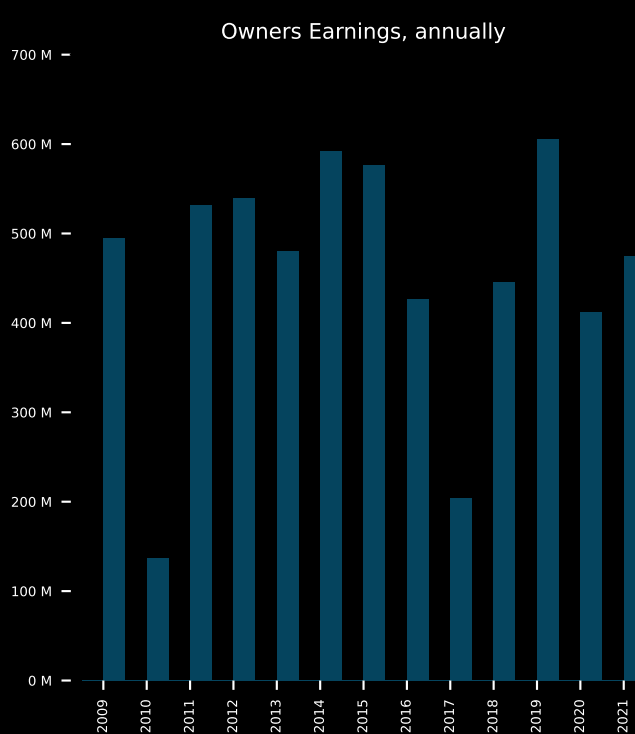
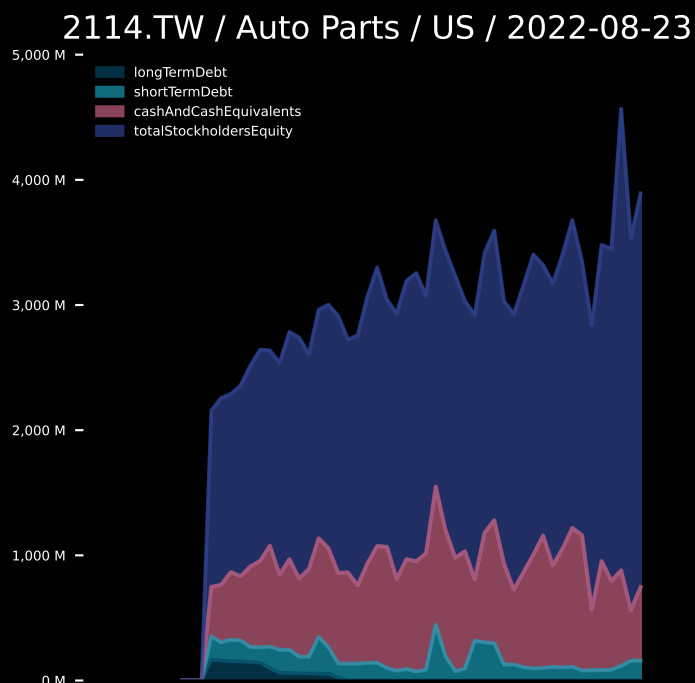
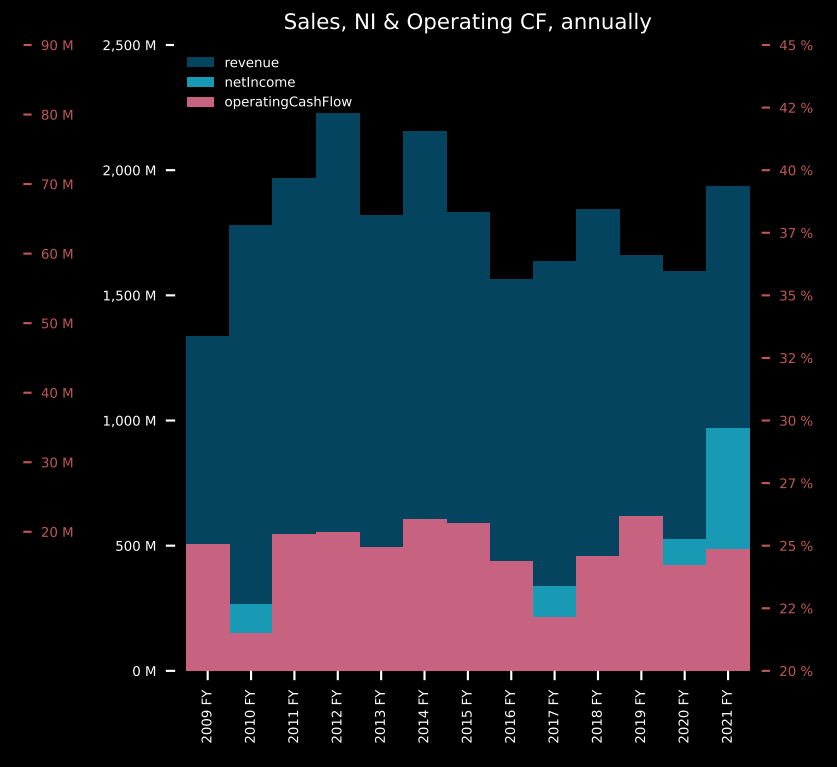
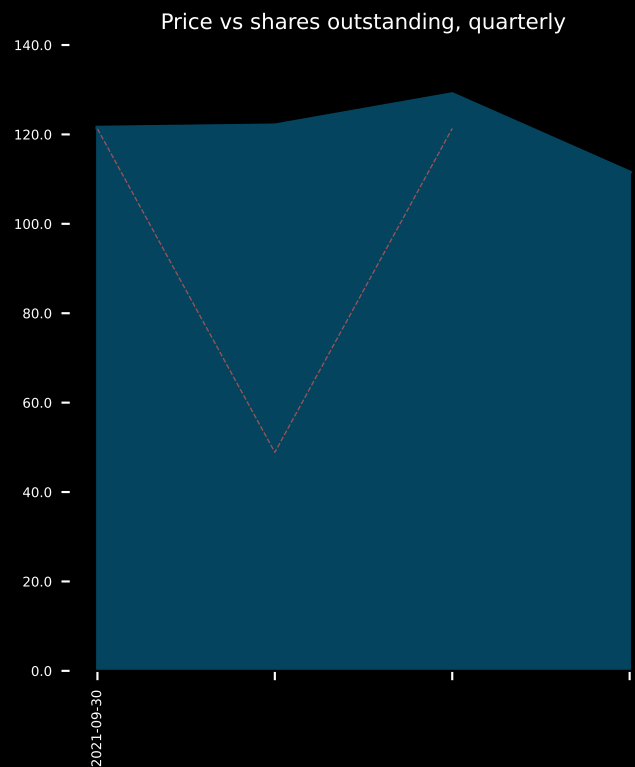
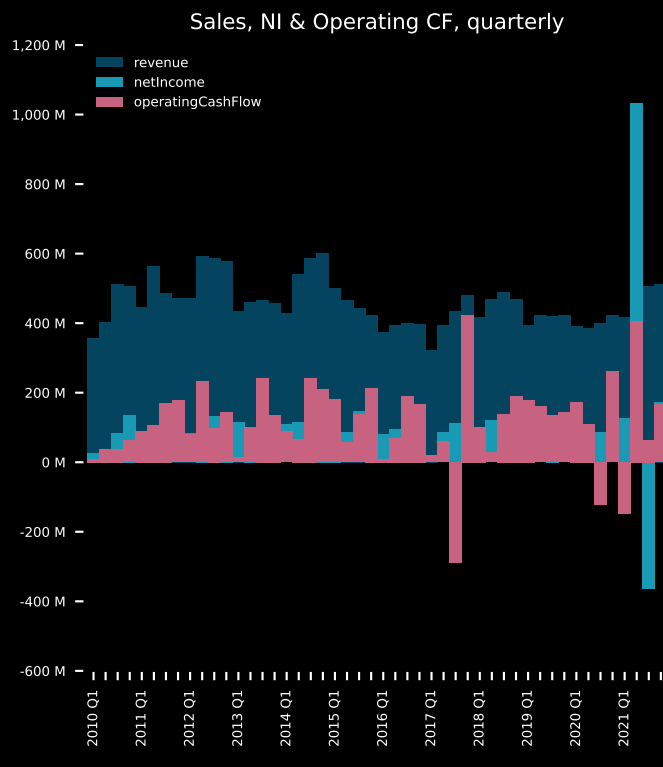
CON.DE / Auto Parts / DE / 2022-08-23



Owners Earnings, annually

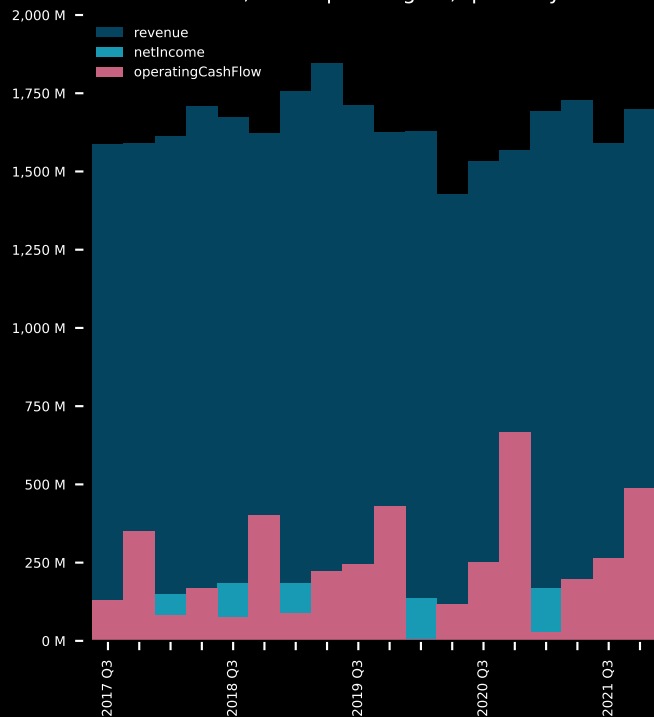


Continental Aktiengesellschaft, a technology company, offers intelligent solutions for vehicles, machines, traffic, and transportation worldwide. It operates through four sectors: Automotive, Tires, ContiTech, and Contract Manufacturing. The company offers safety, brake, chassis, motion, and motion control systems; solutions for assisted and automated driving; and audio and camera solutions for the vehicle interior, as well as intelligent information and communication technology solutions. It also provides tires for cars, trucks, buses, two-wheel and specialist vehicles, bicycles, and motor vehicles, as well as digital tire monitoring and management systems. In addition, the company develops and manufactures cross-material, environmentally friendly, and intelligent products and systems for automotive, railway engineering, mining, agriculture, and other industries, as well as provides contract manufacturing services. It sells its products through 944 company owned tire outlets and approximately 5,200 franchise locations The company was formerly known as Continental-Caoutchouc- und Gutta-Percha Gesellschaft für Continental Aktiengesellschaft.

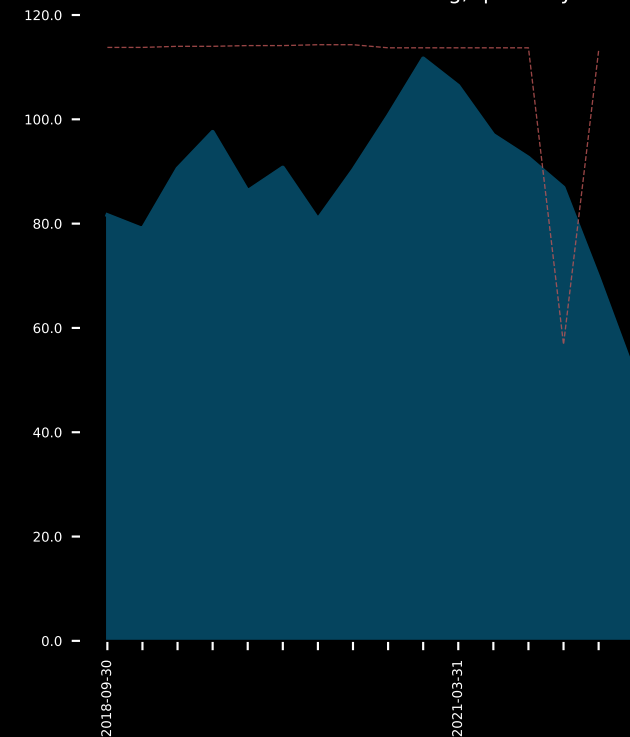


Hsin Yung Chien Co., Ltd. manufactures and sells rubber conveyor belts, rubber sheets, and hot-pressing cushion pads and composite materials in Taiwan and internationally. The company's product portfolio includes straight warp, light duty, Chevron, Kevlar, and steel cord conveyor belts; specialty conveyor belts include heat, oil, flame, abrasion, cold, and chemical resistant conveyor belts; and pipe, rip stop, side wall, and EP/NN conveyor belts, as well as seal belts and bucket elevator belts under the KING brand. Its conveyor belts are used in a range of applications comprising mining, steel, aviation, agriculture, logistics, and pier automatic production. The company also provides electronic level hot and solar panel pressing cushion pads under the Silieet brand name. In addition, it offers composite materials for car parts, bicycle parts, and customer goods under the NEWSheet brand name. The company was formerly known as Hsin Yung Chien Industrial Co., Ltd. and changed its name to Hsin Yung Chien Co., Ltd. in 2003. Hsin Yung Chien Co., Ltd. was founded in 1964 and is based in Nantou City, Taiwan.

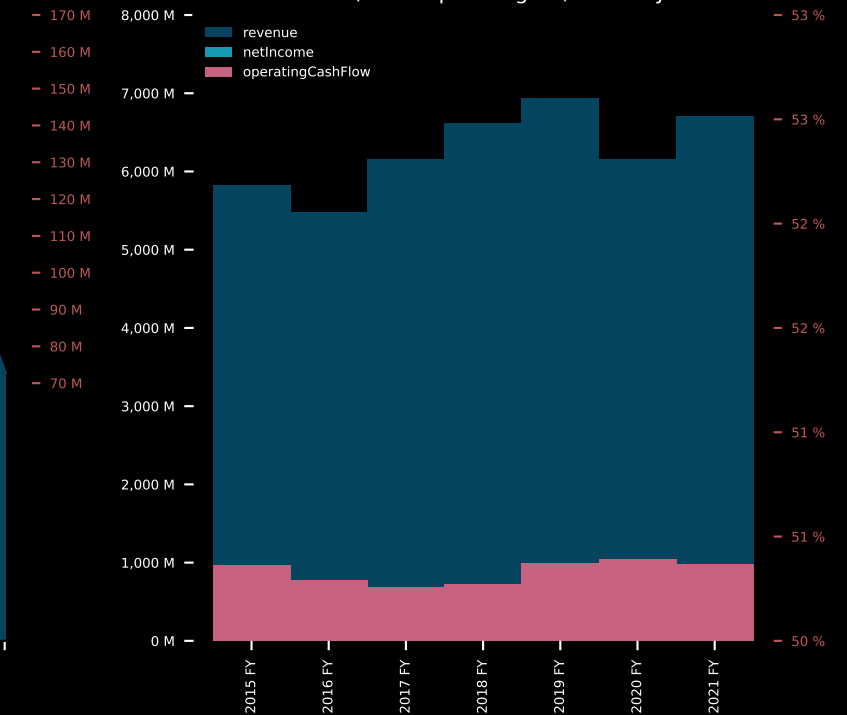
Sales, NI & Operating CF, quarterly



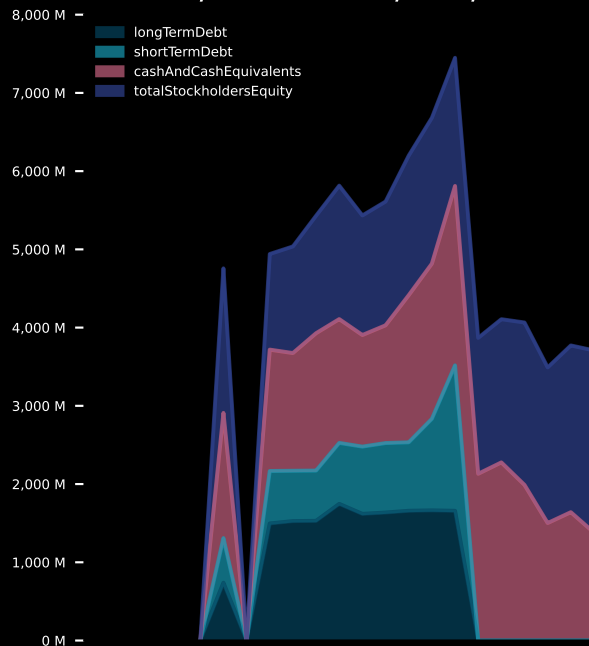
Price vs shares outstanding, quarterly



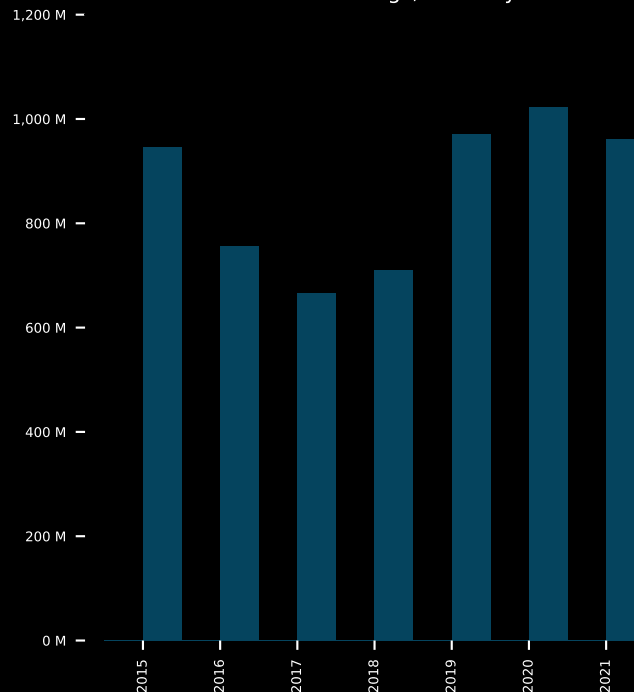
Sales, NI & Operating CF, annually



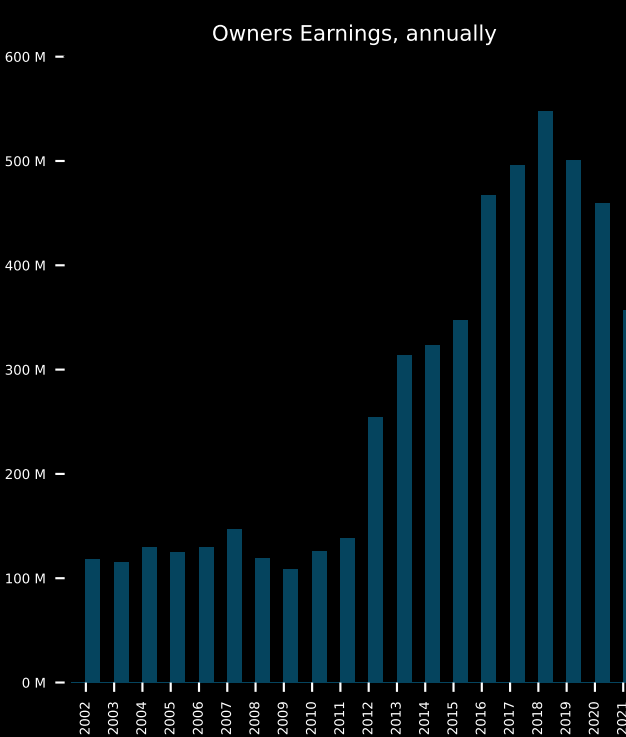
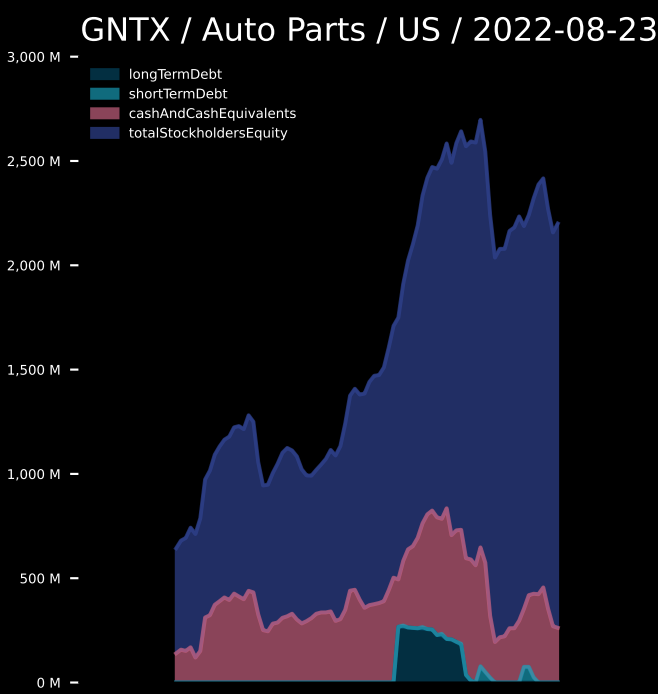
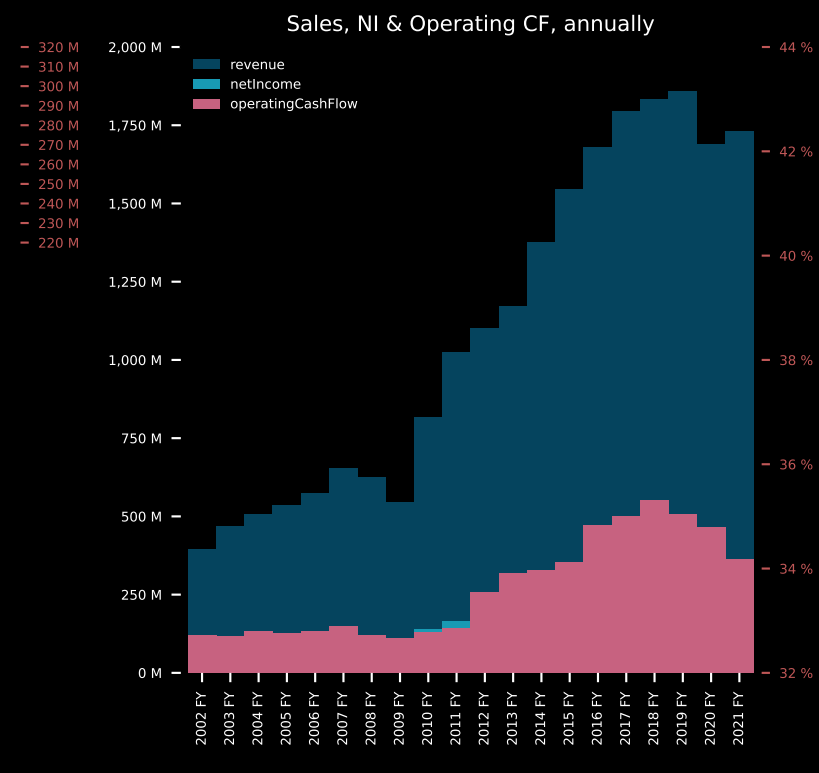
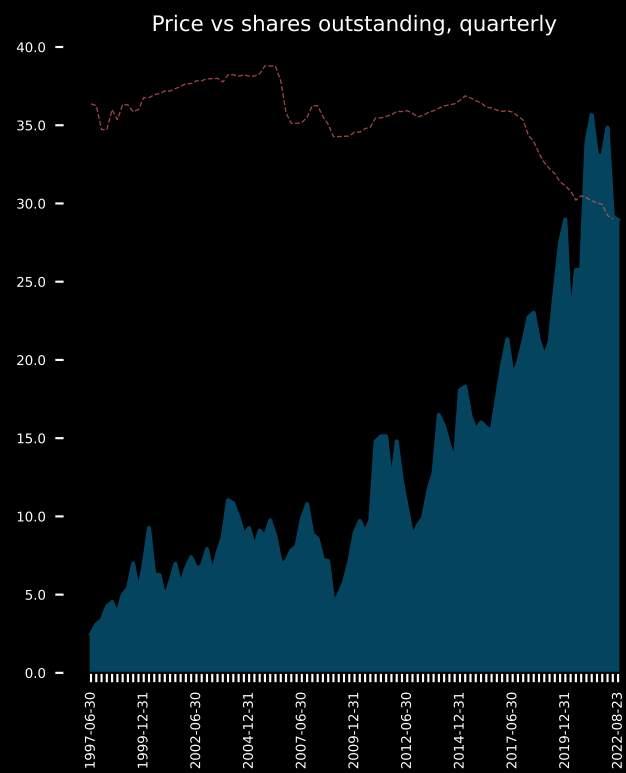
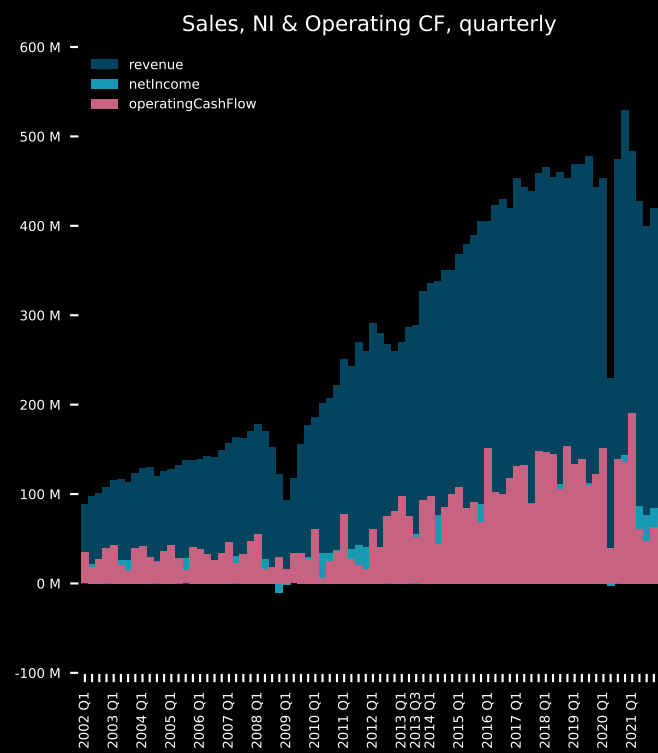
KBX.DE / Auto Parts / DE / 2022-08-23



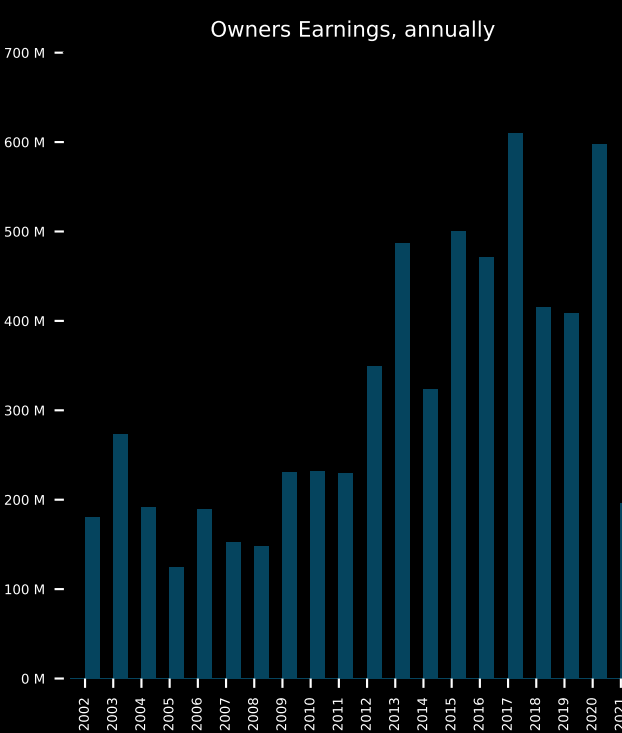
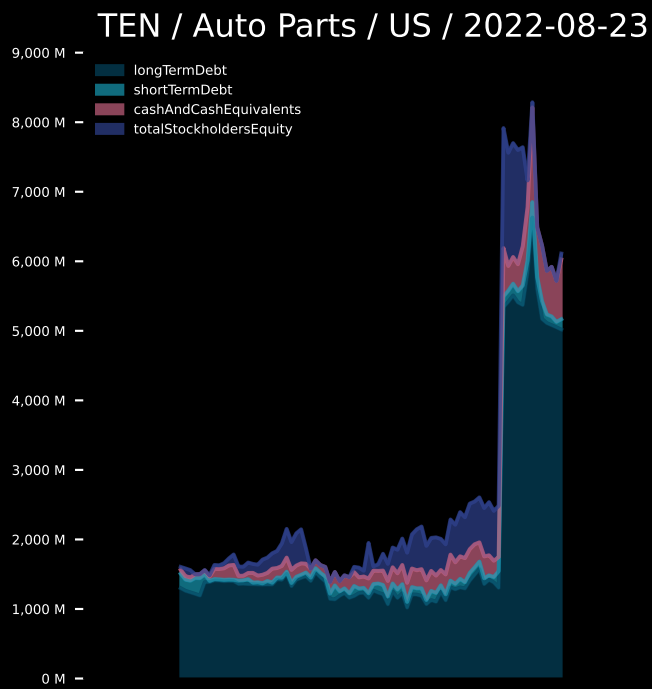
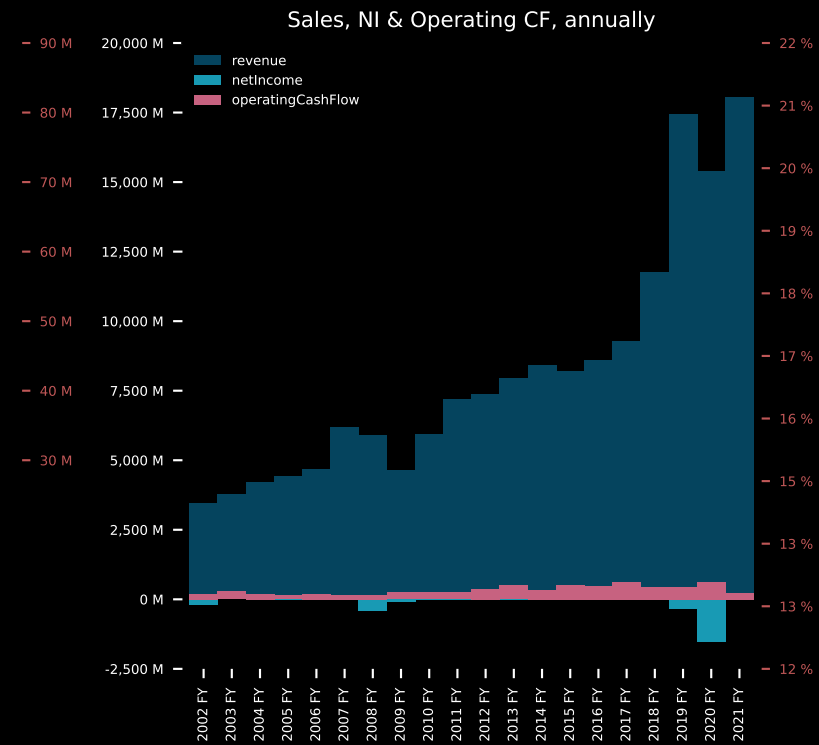
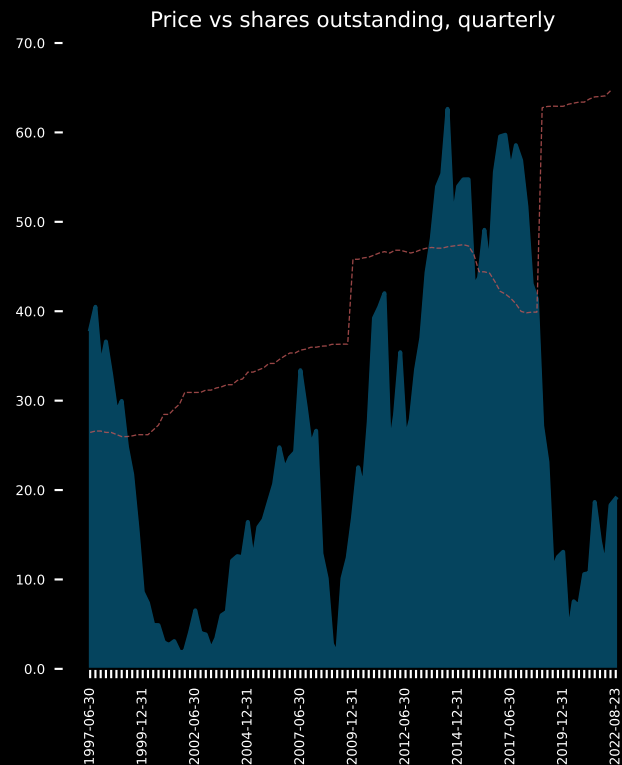
Owners Earnings, annually



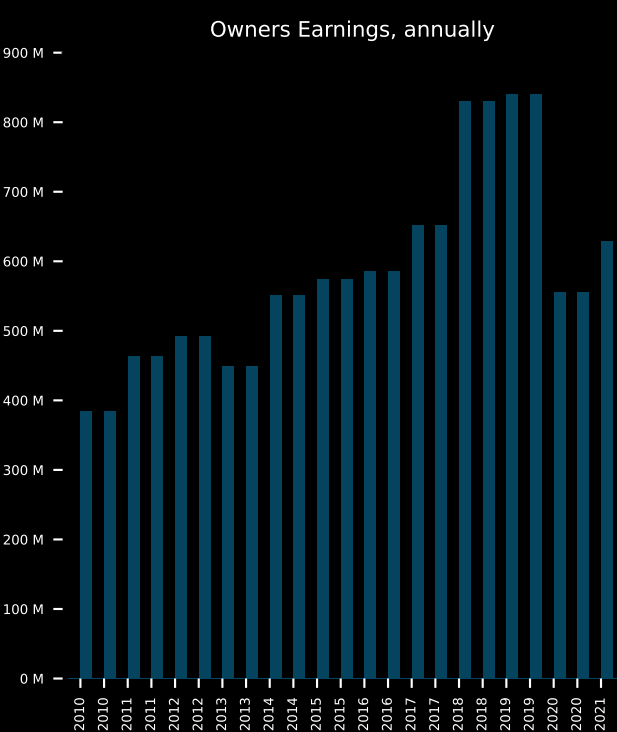
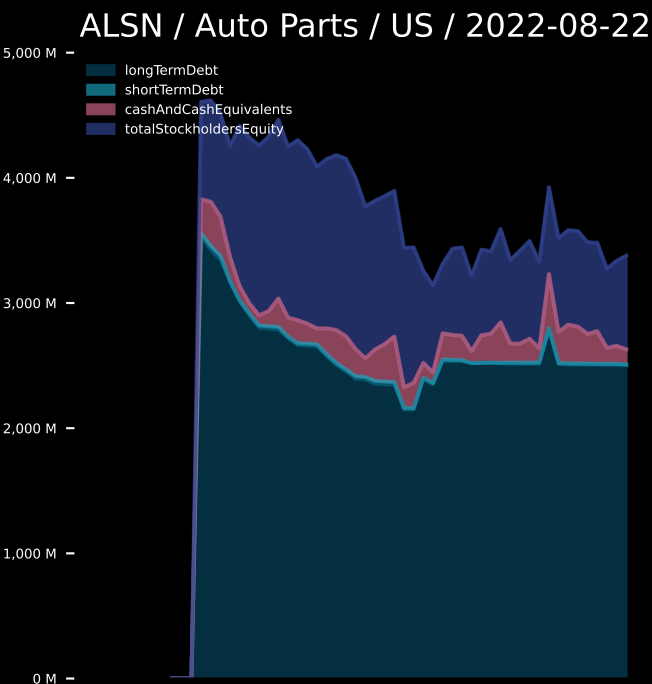
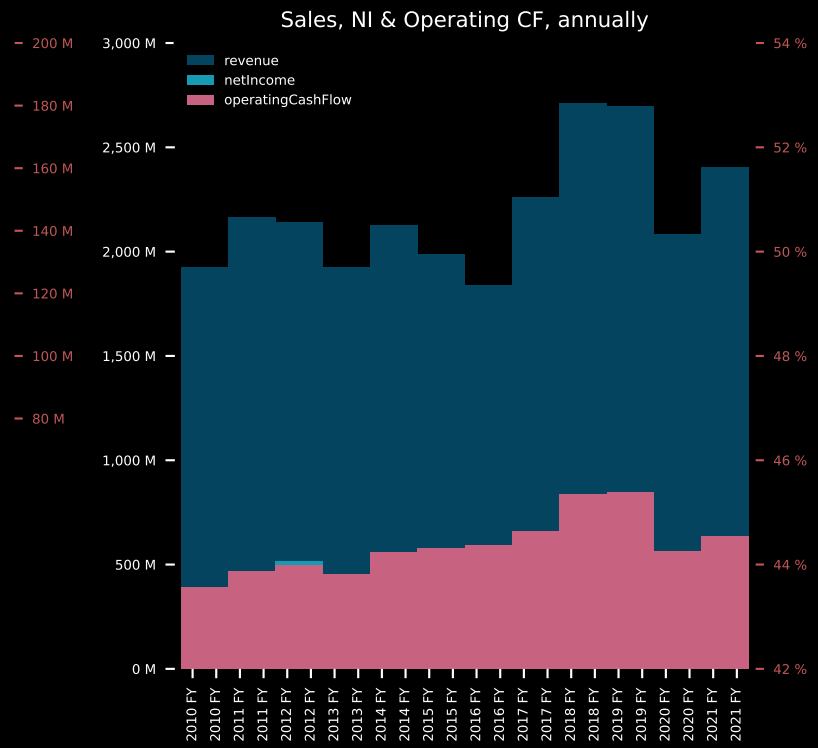
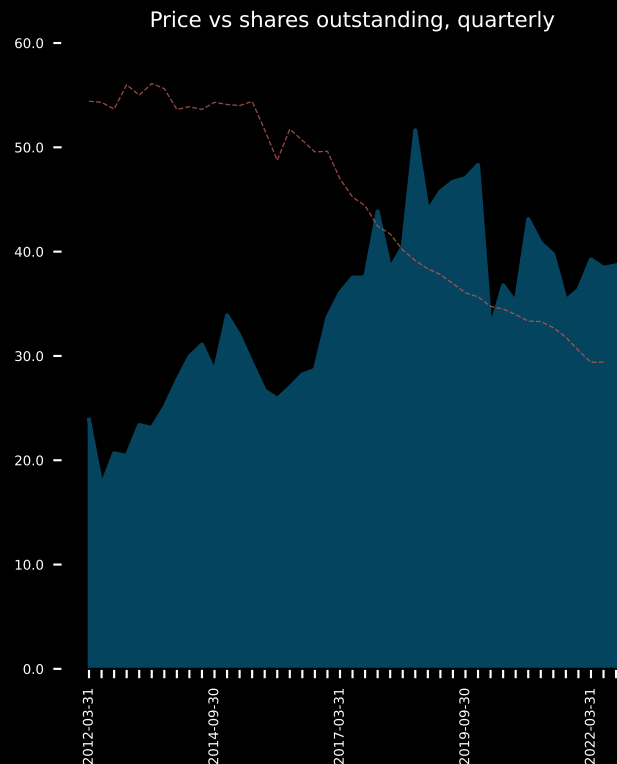
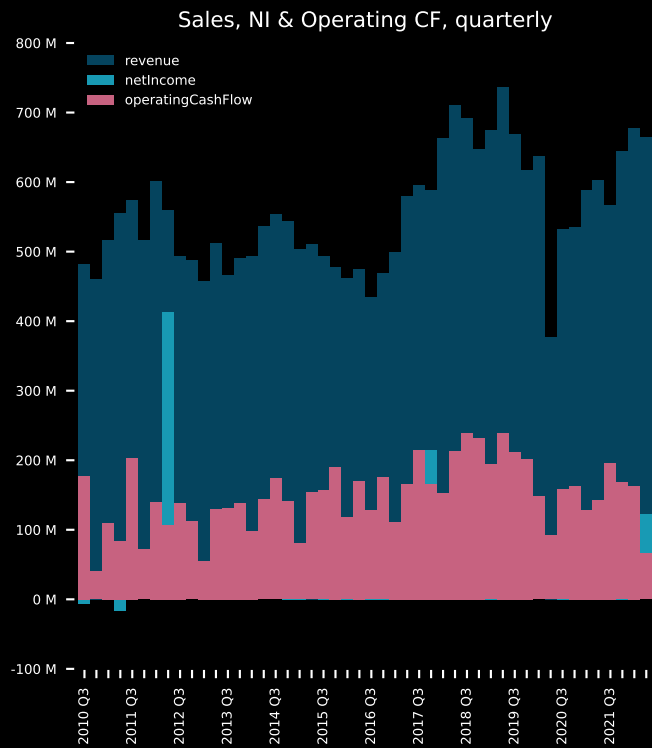
Knorr-Bremse Aktiengesellschaft develops, produces, markets, and services braking and other systems for rail and commercial vehicles worldwide. The company operates in two segments, Rail Vehicle Systems and Commercial Vehicle Systems. It offers braking, entrance and HVAC systems; power electrics and control technology; digital solutions for optimization of rail traffic, couplers; signal systems; stationary and mobile testing equipment; wiper and wash systems; and sanitary systems for mass transit and long distance rail vehicles. The company also provides braking systems comprising brake control systems, disk brakes, drum brakes, brake cylinders, valves and pedal units; steering systems and vehicle dynamics solutions; driver assistance systems; automated driving and electronic leveling control; energy supply and distribution products; including compressors and air treatment products; and engine components and transmission control systems for trucks, buses, trailers, and agricultural machinery. In addition, it offers leasing, holding, logistics, and media and IT services. The company was founded in 1905 and is headquartered in Munich, Germany.



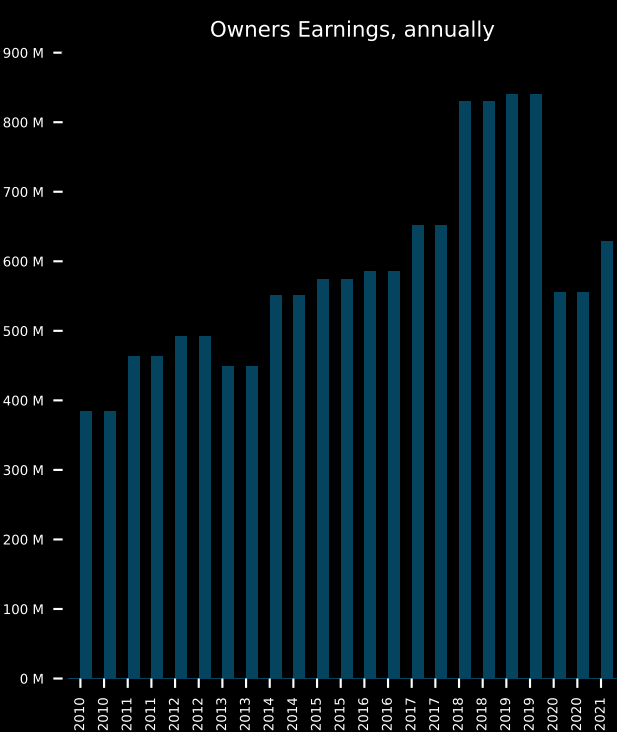
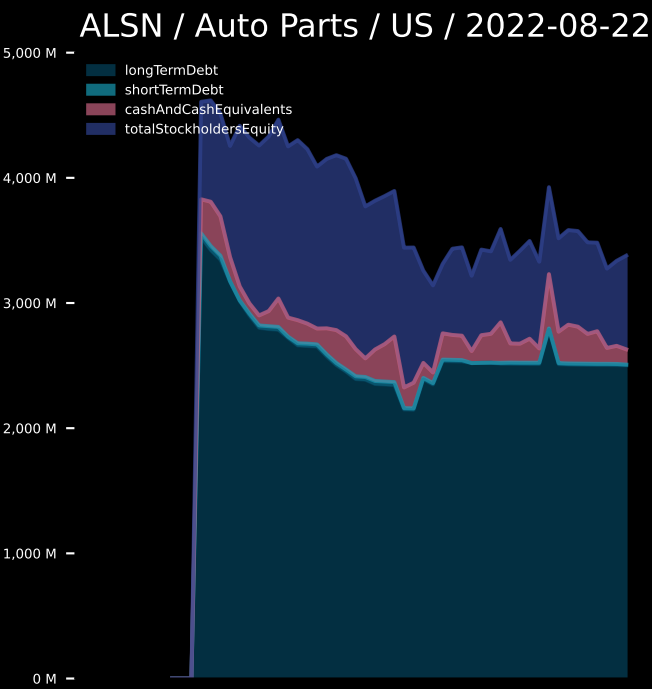
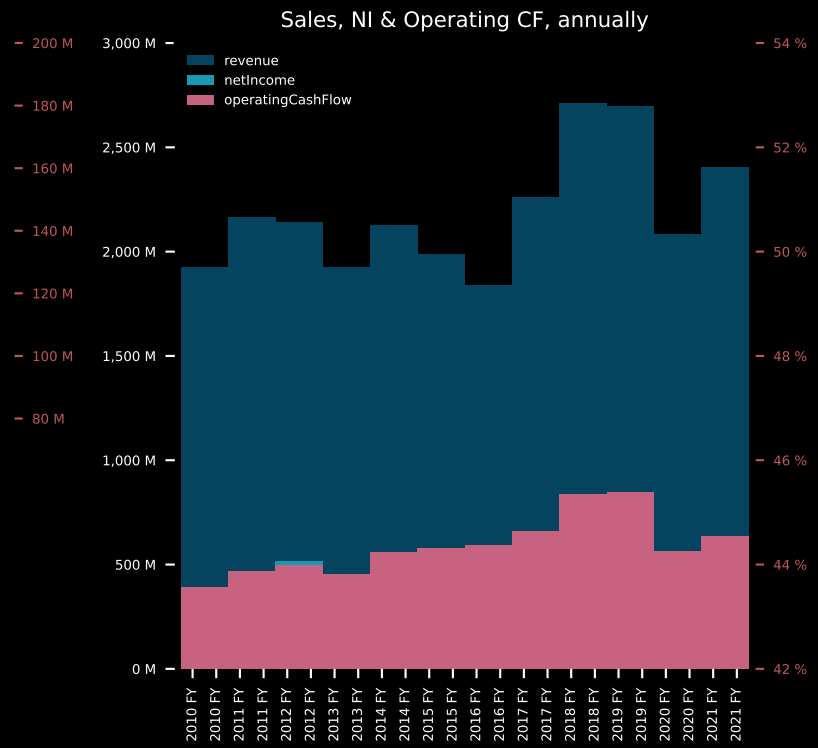
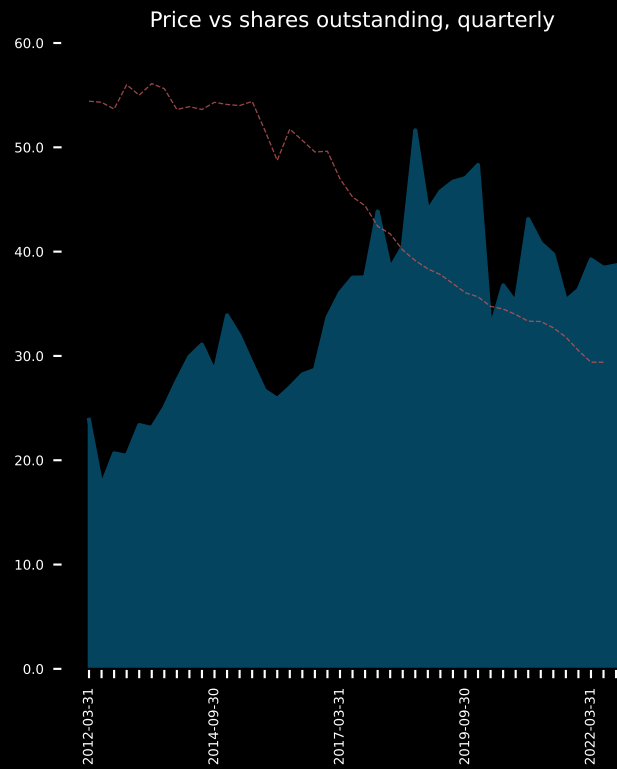
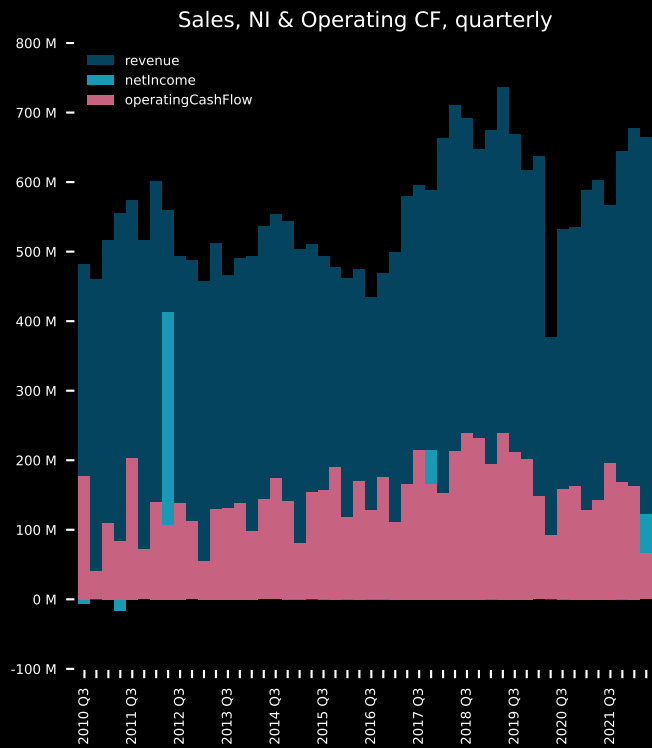
Gentex Corporation designs, develops, manufactures, markets, and supplies digital vision, connected car, dimmable glass, and fire protection products in the United States, Germany, Japan, Mexico, and internationally. It operates through Automotive Products and Other segments. The company offers automotive products, including interior and exterior electrochromic automatic-dimming rearview mirrors, automotive electronics, and non-automatic-dimming rearview mirrors for automotive passenger cars, light trucks, pick-up trucks, sport utility vehicles, and vans for original equipment manufacturers, automotive suppliers, and various aftermarket and accessory customers. It also provides variable dimmable windows to aircraft manufacturers and airline operators. In addition, the company offers photoelectric smoke detectors and alarms, electrochemical carbon monoxide alarms and detectors, audible and visual signaling alarms, and bells and speakers used in fire detection systems in office buildings, hotels, and other commercial and residential buildings, as well as researches and develops nanofiber chemical sensing products. The



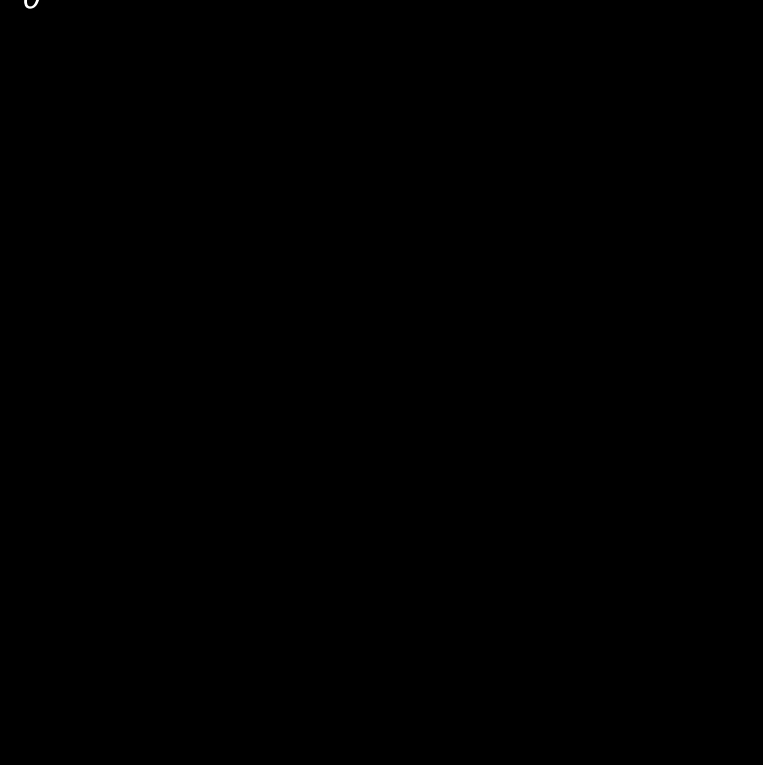
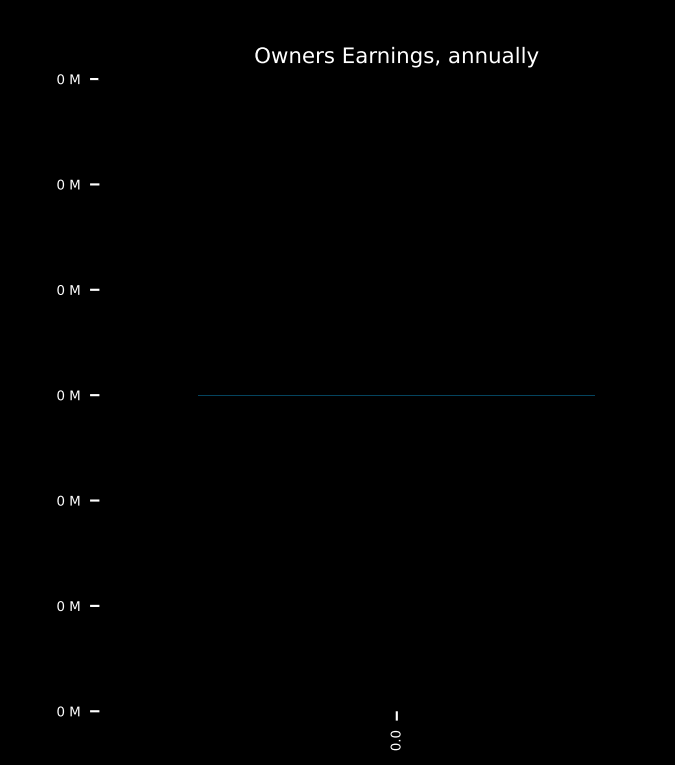
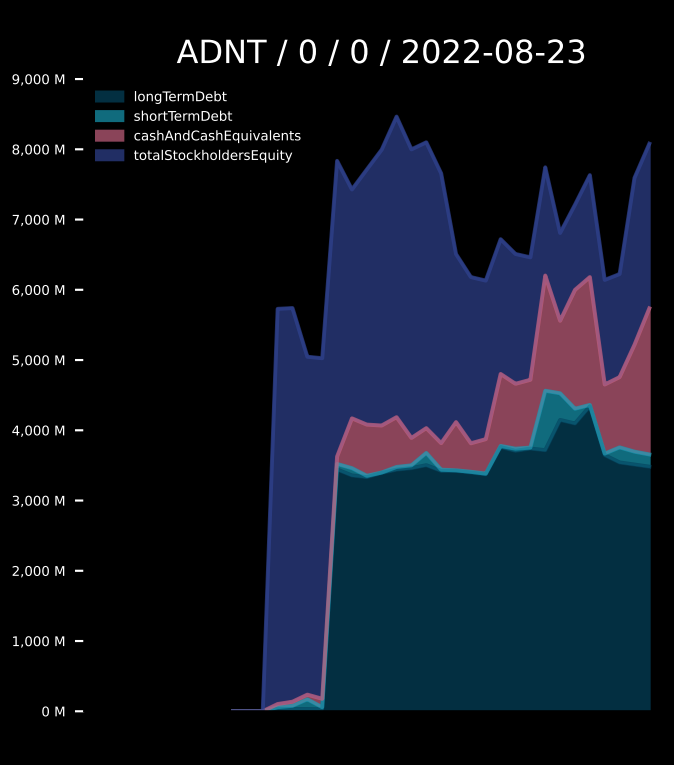
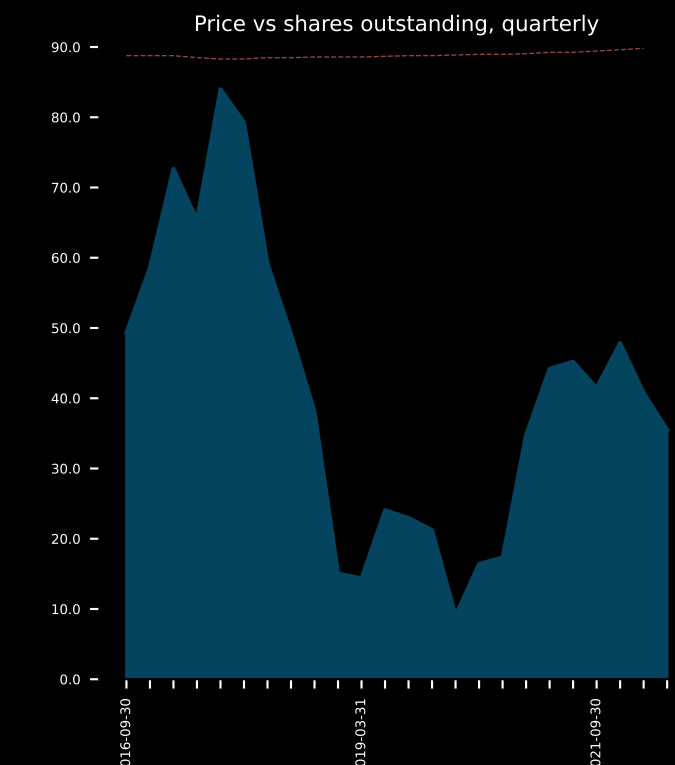
Tenneco Inc. designs, manufactures, and sells clean air, powertrain, and ride performance products and systems for light vehicle, commercial truck, off-highway, industrial, and aftermarket customers worldwide. The company operates through Clean Air, Powertrain, Ride Performance, and Motorparts segments. It offers clean air products and systems, including catalytic converters and diesel oxidation catalysts; diesel particulate filters(DPFs); burner systems; lean nitrogen oxide (NOx) traps; selective catalytic reduction (SCR) systems; hydrocarbon vaporizers and injectors; SCR-coated diesel particulate filters systems; urea dosing systems; four-way catalysts; alternative NOx reduction technologies; mufflers and resonators; fabricated exhaust manifolds; pipes; hydroformed assemblies; elastomeric hangers and isolators; and aftertreatment control units. The company also provides powertrain products and systems, such as pistons; piston rings; cylinder liners; valve seats and guides; bearings; spark plugs; valvetrain products; system protection products; and seals and gaskets. In addition, it offers motor parts, including steering



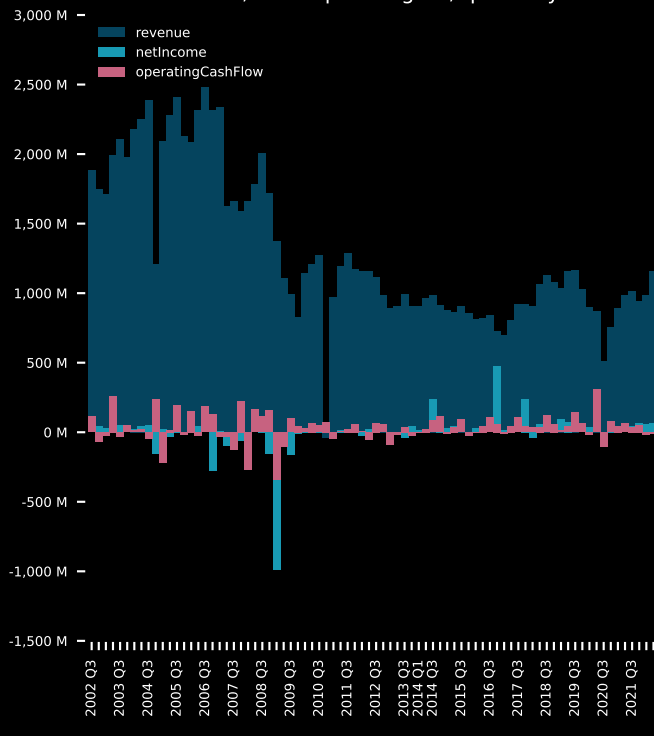
Allison Transmission Holdings, Inc., together with its subsidiaries, designs, manufactures, and sells commercial and defense fully-automatic transmissions for medium-and heavy-duty commercial vehicles, and medium-and heavy-tactical U.S. defense vehicles worldwide. It offers transmissions for various applications, including distribution, refuse, construction, fire, and emergency on-highway trucks; school and transit buses; motor homes; energy, mining, and construction off-highway vehicles and equipment; and wheeled and tracked defense vehicles. The company markets its transmissions under the Allison Transmission brand name; and remanufactured transmissions under the ReTran brand name. It also sells branded replacement parts, support equipment, aluminum die cast components, and other products necessary to service the installed base of vehicles utilizing its transmissions, as well as defense kits, engineering services, and extended transmission coverage services to various original equipment manufacturers, distributors, and the U.S. government. The company serves customers



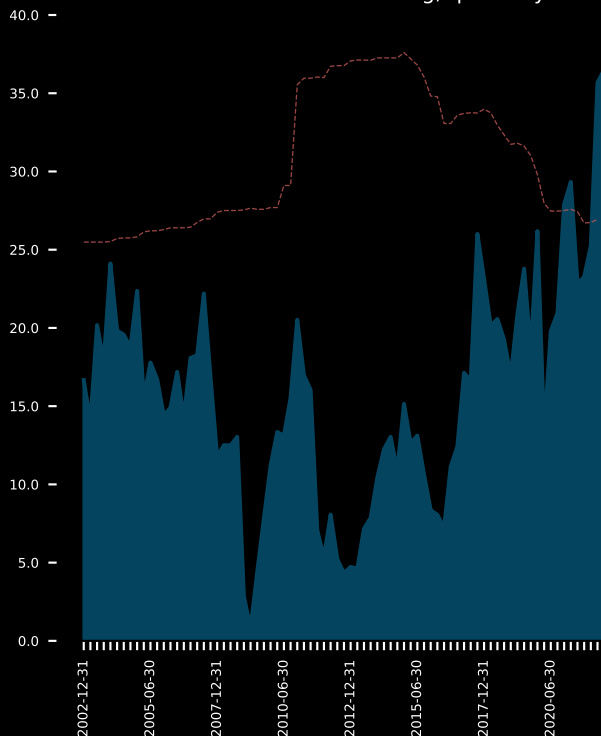
Allison Transmission Holdings, Inc., together with its subsidiaries, designs, manufactures, and sells commercial and defense fully-automatic transmissions for medium-and heavy-duty commercial vehicles, and medium-and heavy-tactical U.S. defense vehicles worldwide. It offers transmissions for various applications, including distribution, refuse, construction, fire, and emergency on-highway trucks; school and transit buses; motor homes; energy, mining, and construction off-highway vehicles and equipment; and wheeled and tracked defense vehicles. The company markets its transmissions under the Allison Transmission brand name; and remanufactured transmissions under the ReTran brand name. It also sells branded replacement parts, support equipment, aluminum die cast components, and other products necessary to service the installed base of vehicles utilizing its transmissions, as well as defense kits, engineering services, and extended transmission coverage services to various original equipment manufacturers, distributors, and the U.S. government. The company serves customers



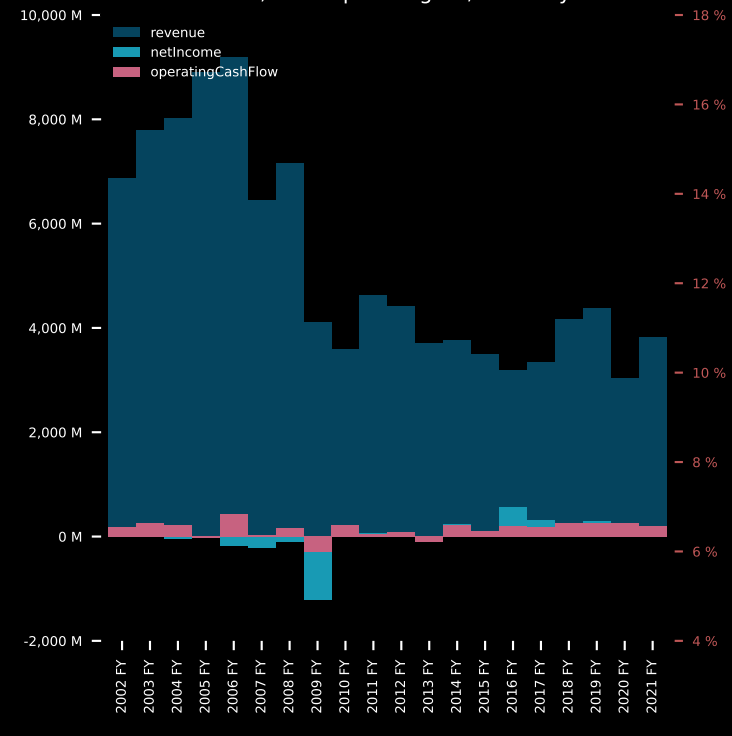
Sales, NI & Operating CF, quarterly



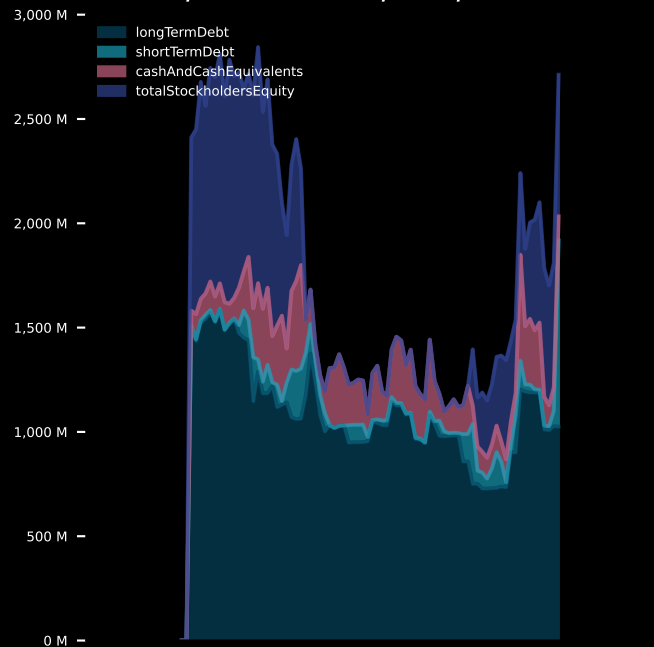
Price vs shares outstanding, quarterly



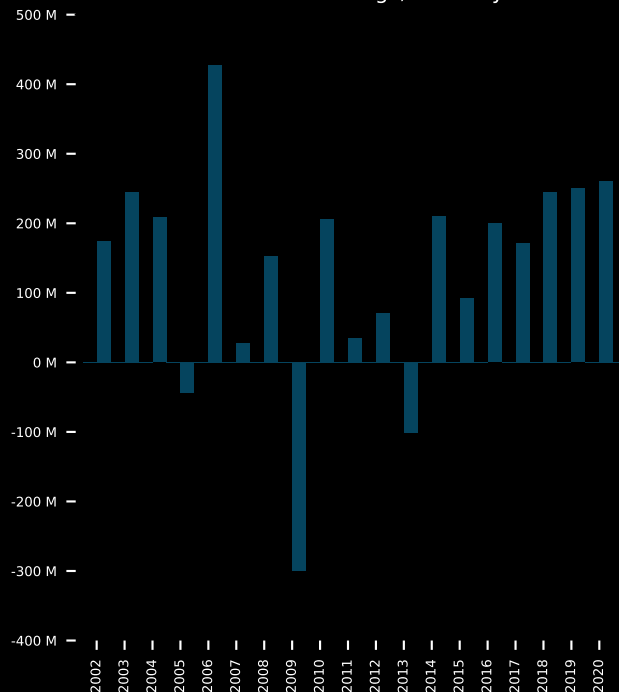
Sales, NI & Operating CF, annually



MTOR / Auto Parts / US / 2022-08-22



Owners Earnings, annually

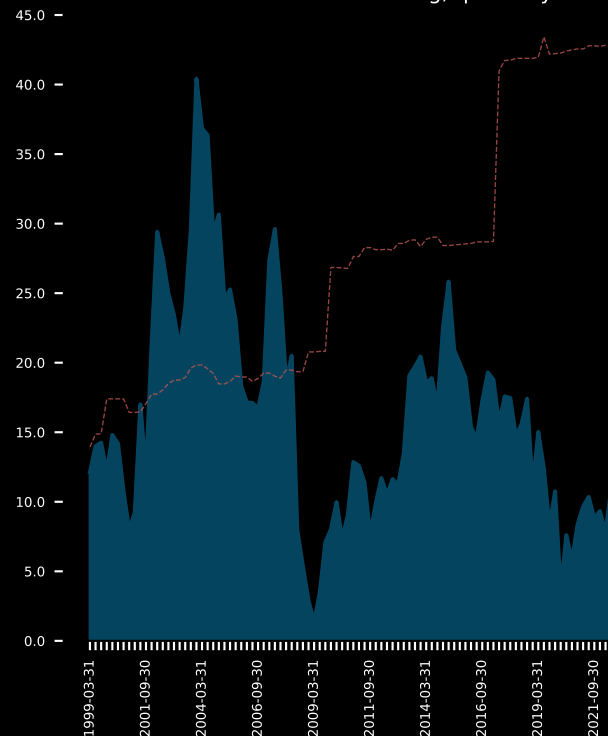


Meritor, Inc. designs, develops, manufactures, markets, distributes, sells, services, and supports integrated systems, modules, and components in North America, South America, Europe, and the Asia Pacific. It operates through two segments, Commercial Truck, and Aftermarket and Industrial. The company offers axles, including front steer and rear drive axles for medium- and heavy-duty commercial vehicles; heavy-duty trailer axles; suspension modules and brake products comprising drum and disc brakes; universal joints and driveline components; trailer air suspension systems and products; transfer cases and drivelines; and advanced suspension modules for use in light-, medium- and heavy-duty military tactical wheeled vehicles. It also provides air brakes, such as cam drum, wedge drum, and air disc brakes, as well as wheel-end components, including hubs, drums, and rotors to medium- and heavy-duty commercial vehicle manufacturers; and electric drive systems comprising electric motors and inverters, power electronics, battery pack, electrified accessories, and related software and controls for terminal tractors and medium and heavy-duty trucks, including applications with

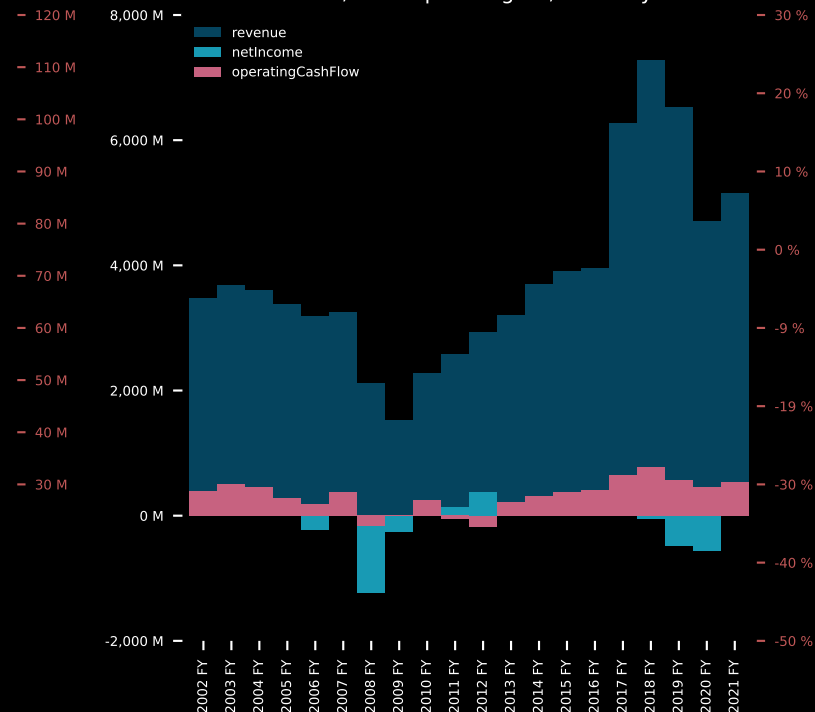
Sales, NI & Operating CF, quarterly



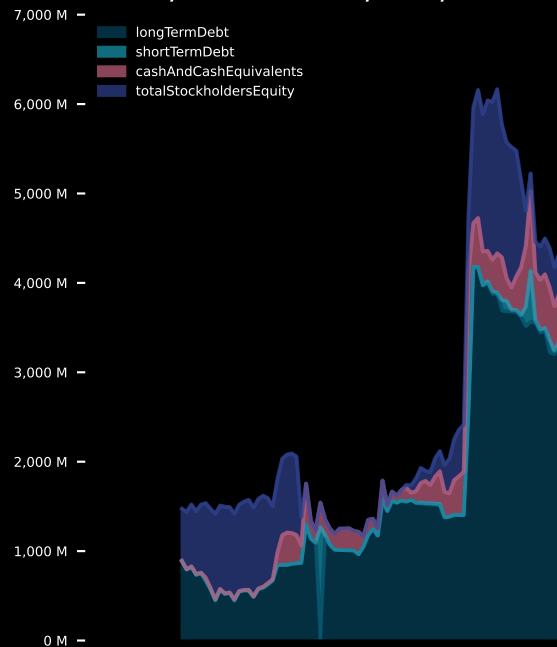
Price vs shares outstanding, quarterly



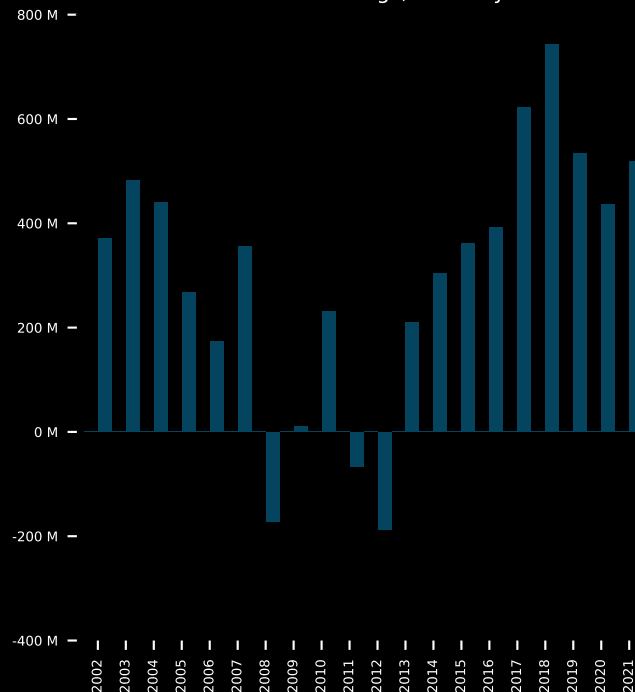
Sales, NI & Operating CF, annually



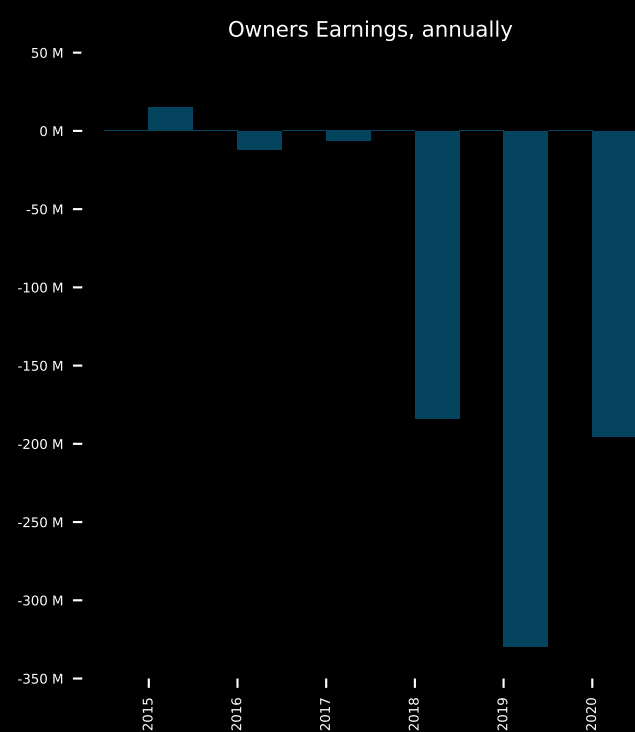
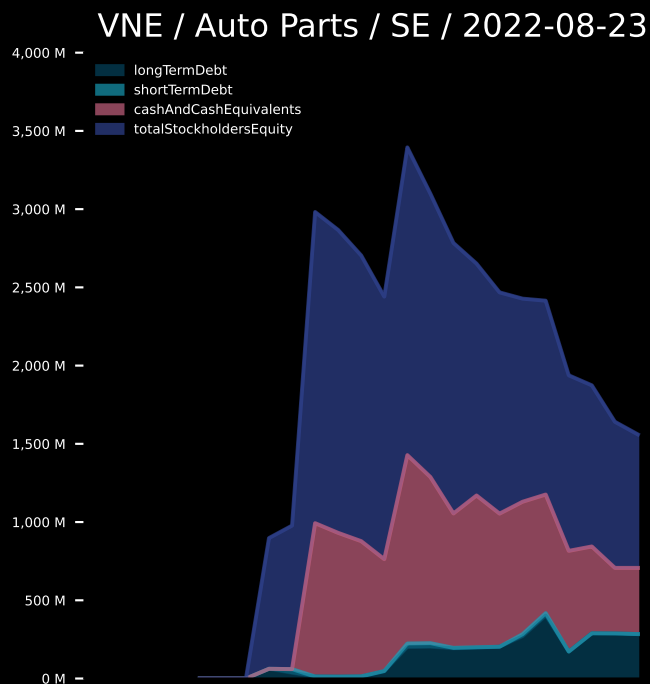
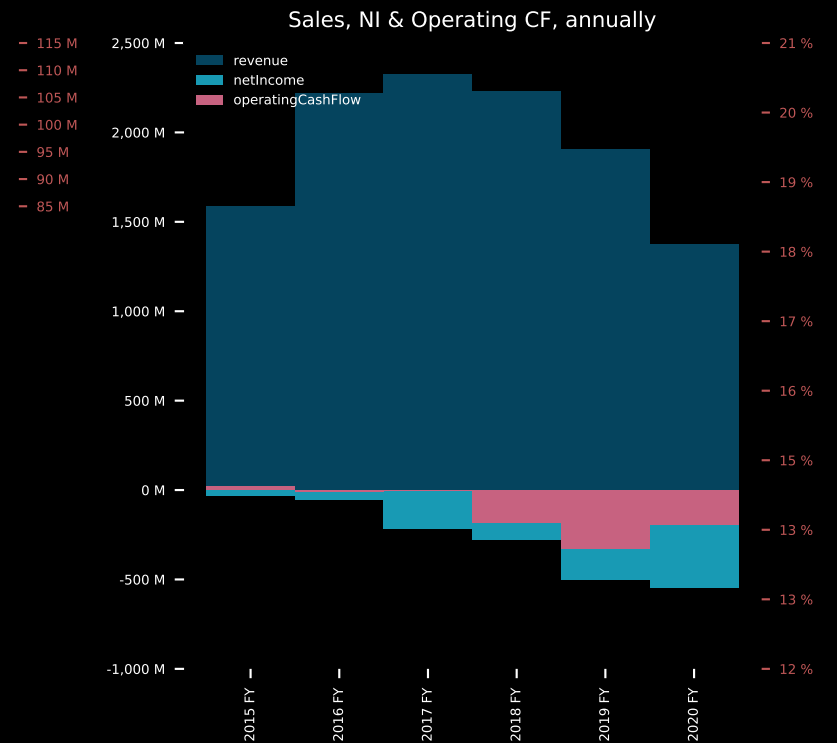
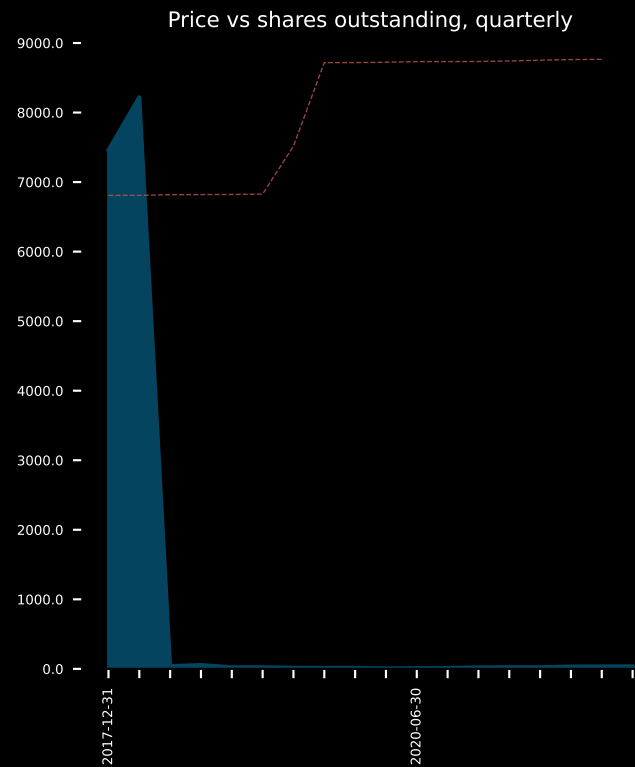
AXL / Auto Parts / US / 2022-08-23



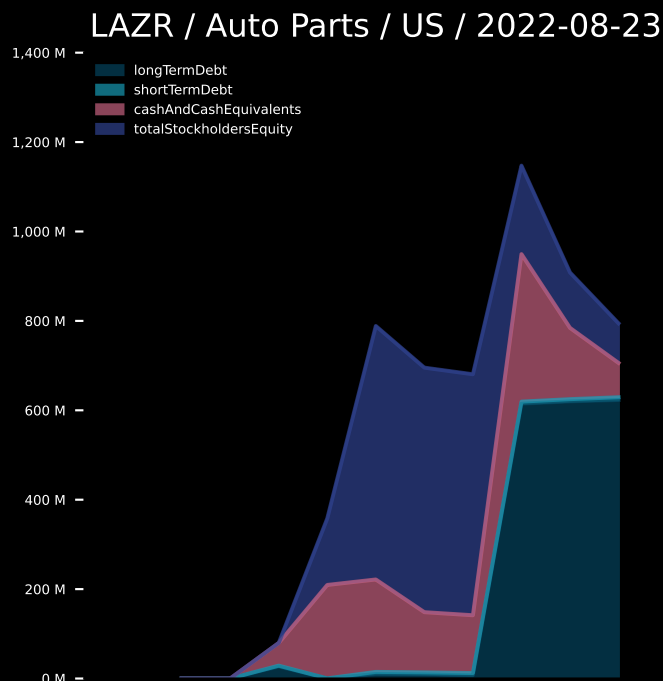
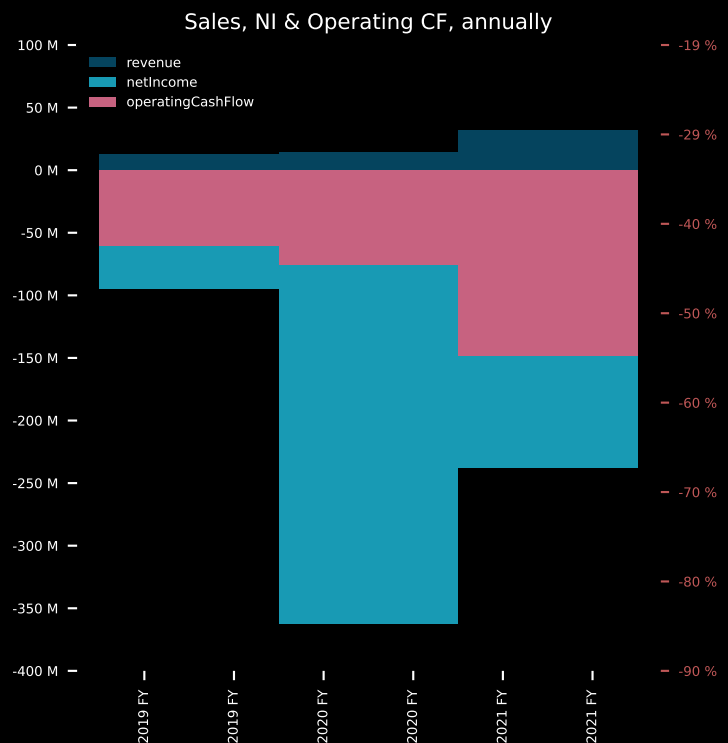
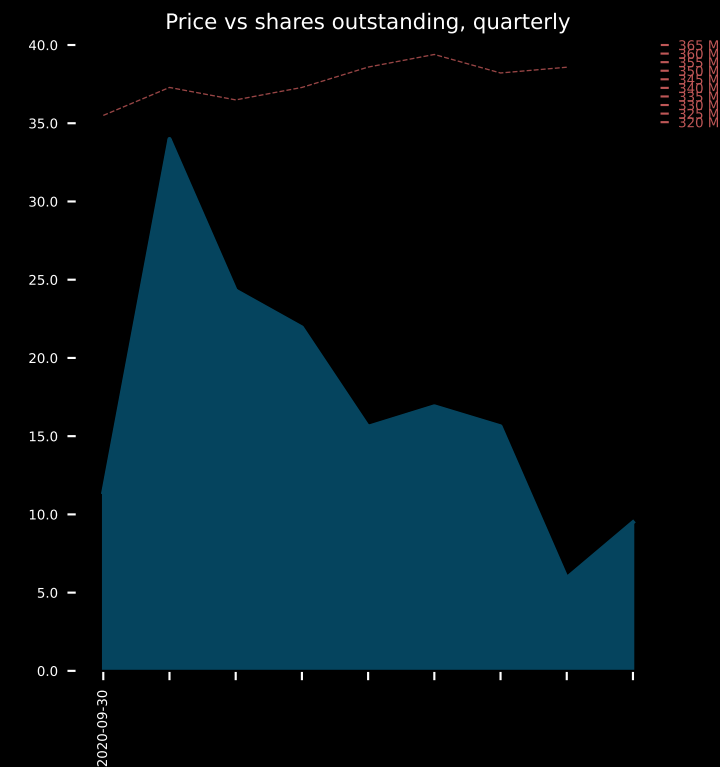
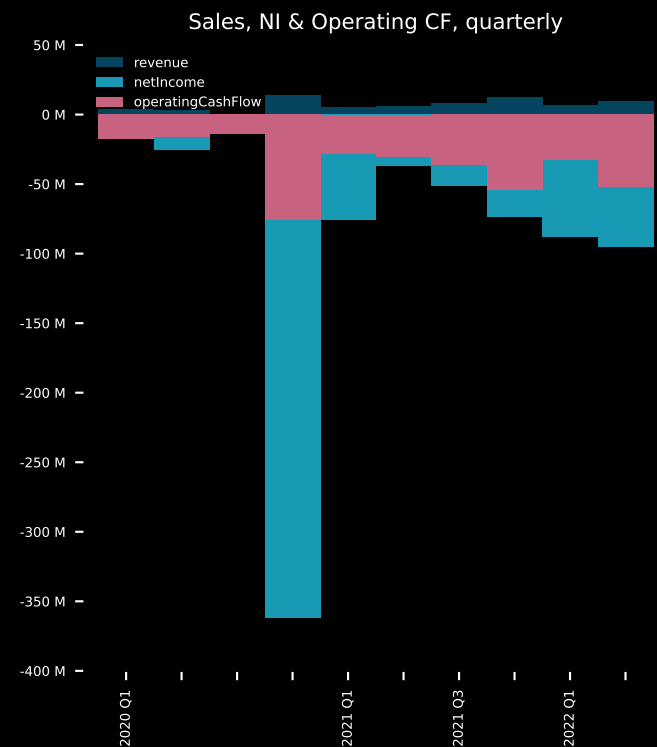
Owners Earnings, annually



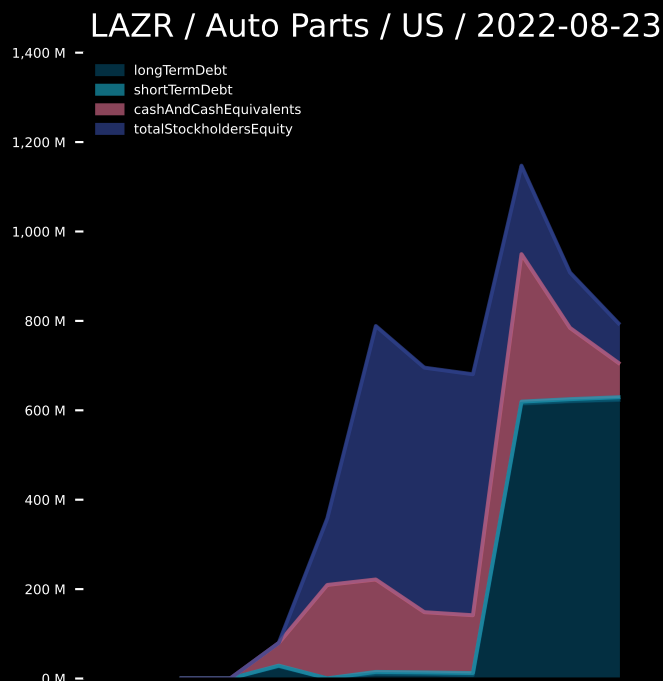
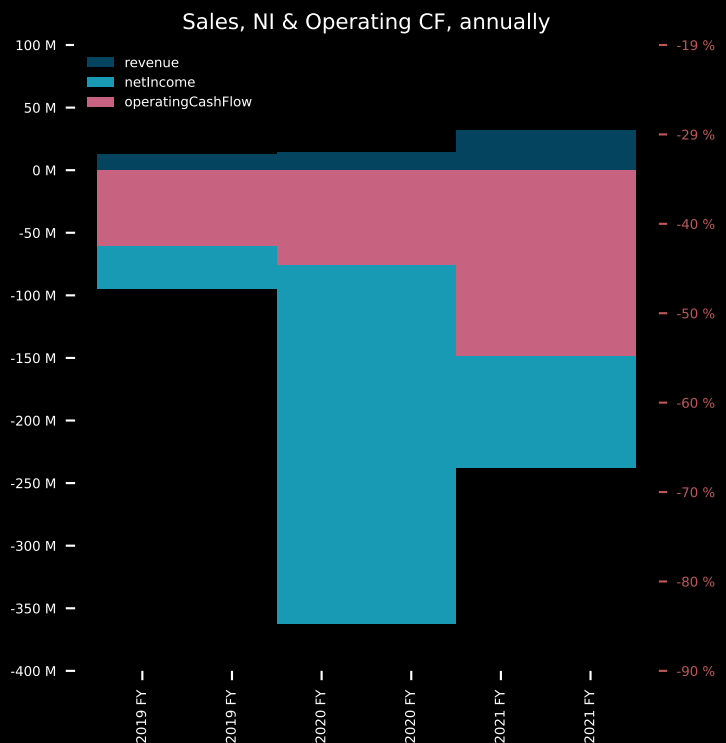
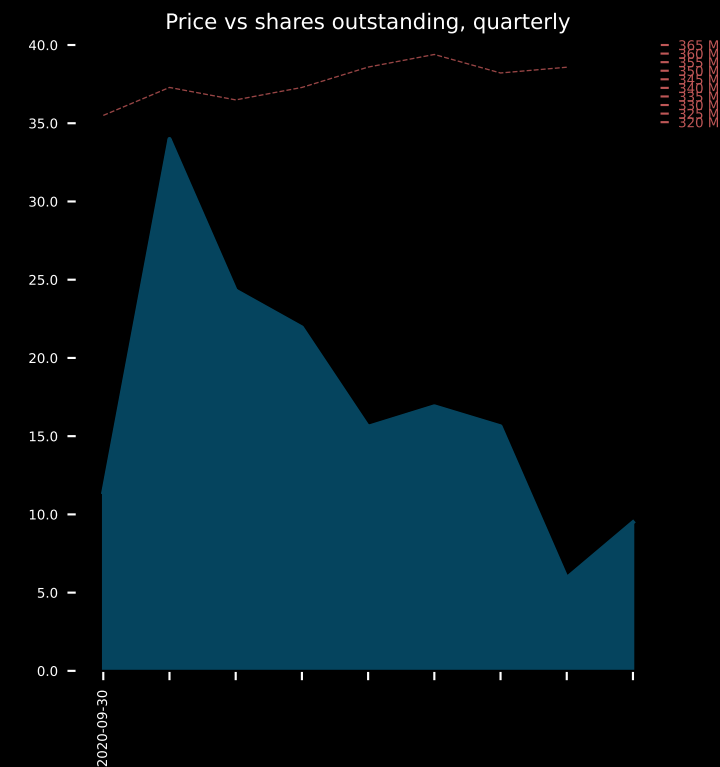
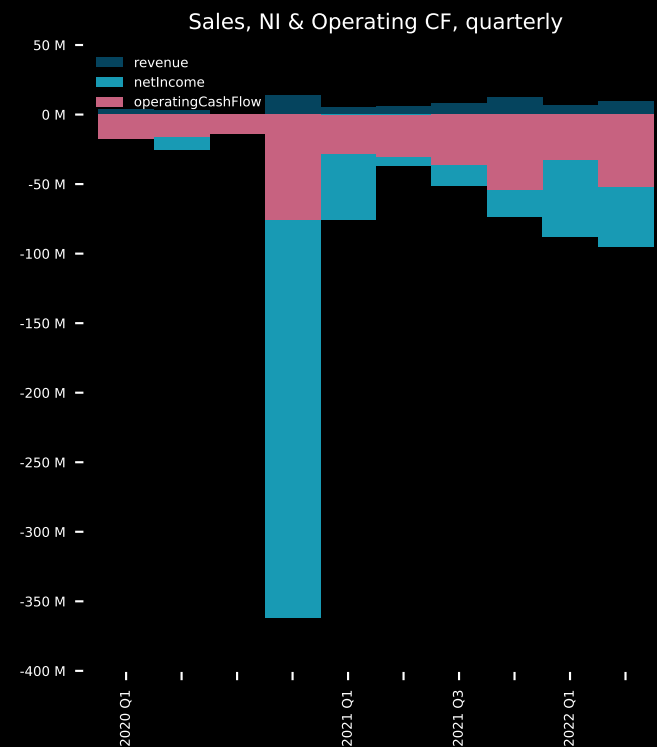
American Axle & Manufacturing Holdings, Inc., together with its subsidiaries, designs, engineers, and manufactures driveline and metal forming technologies that supports electric, hybrid, and internal combustion vehicles in the United States, Mexico, South America, China, other Asian countries, and Europe. It operates through Driveline and Metal Forming segments. The Driveline segment offers front and rear axles, driveshafts, differential assemblies, clutch modules, balance shaft systems, disconnecting driveline technology, and electric and hybrid driveline products and systems for light trucks, sport utility vehicles, crossover vehicles, passenger cars, and commercial vehicles. The Metal Forming segment provides axle and transmission shafts, ring and pinion gears, differential gears and assemblies, and connecting rods and variable valve timing products for original equipment manufacturers and tier 1 automotive suppliers. American Axle & Manufacturing Holdings, Inc. has technology development agreement with Suzhou Inovance Automotive Ltd. and REE Automotive Ltd. American Axle & Manufacturing Holdings, Inc. was founded in 1994, which has been listed in the



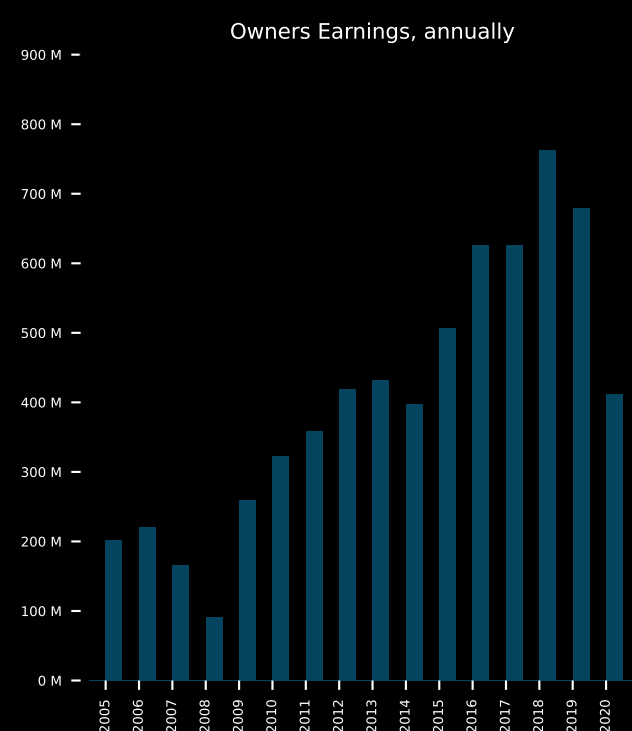
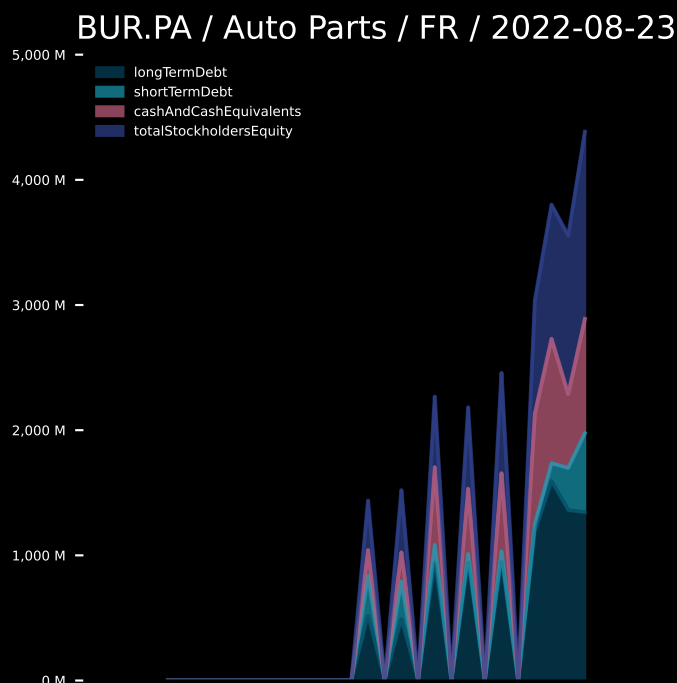
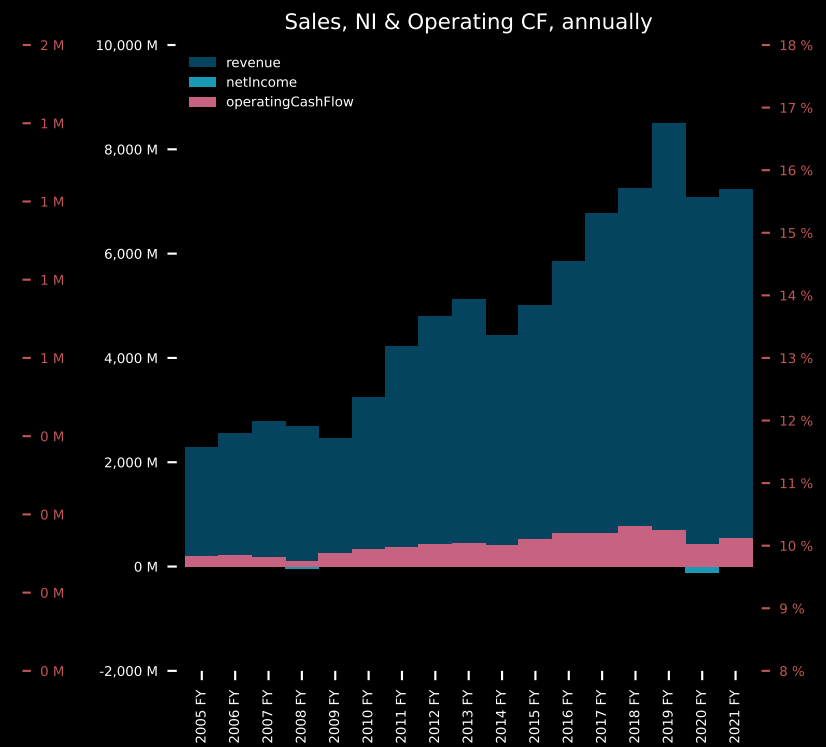
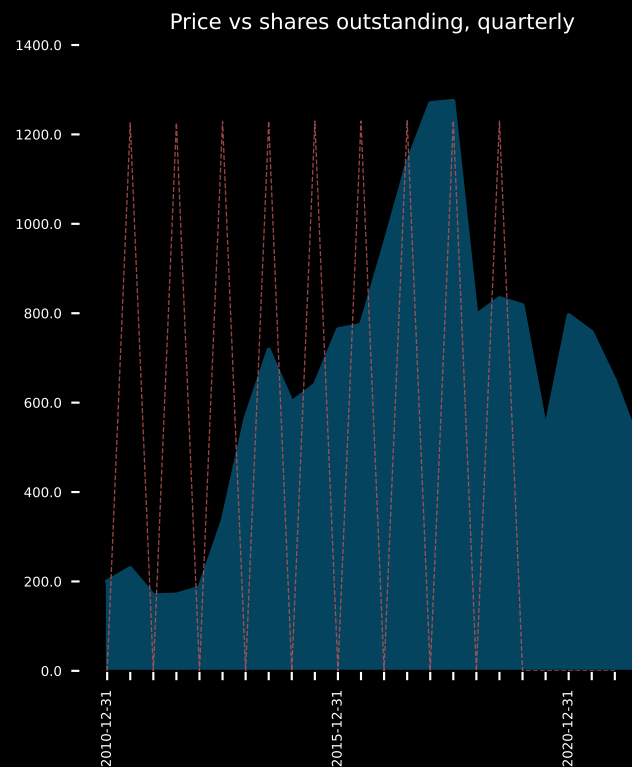
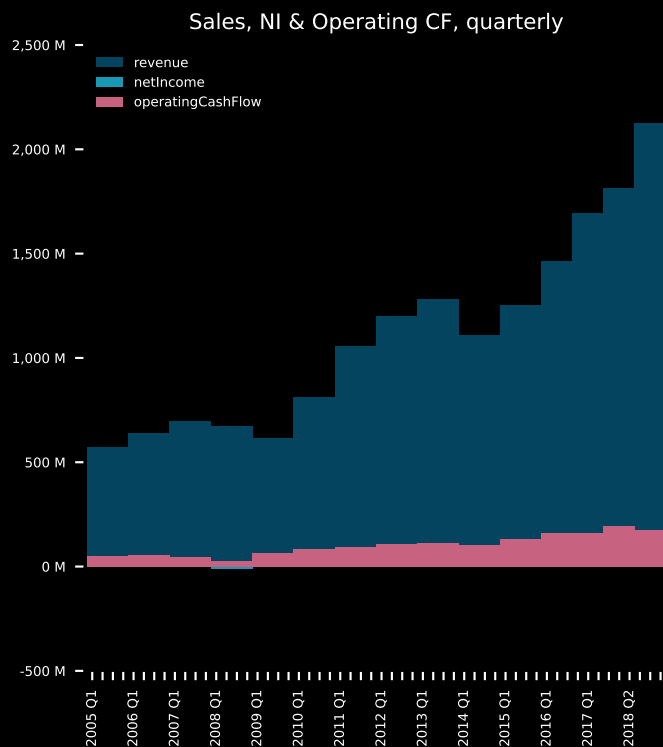
Veoneer, Inc. engages in the design, development, manufacture, and sale of automotive safety electronics primarily in North America, Europe, and Asia. It offers mono-and stereo-vision cameras, night driving assist systems, advanced driver assist systems (ADAS), electronic control units, seat belt pre-tensioner electronic controllers, and ADAS software for highly automated driving (HAD) and autonomous driving (AD). The company also provides driver monitoring systems, LiDAR sensors, RoadScape positioning, and other technologies for ADAS, HAD, and AD solutions. Veoneer, Inc. was incorporated in 2017 and is headquartered in Stockholm, Sweden.



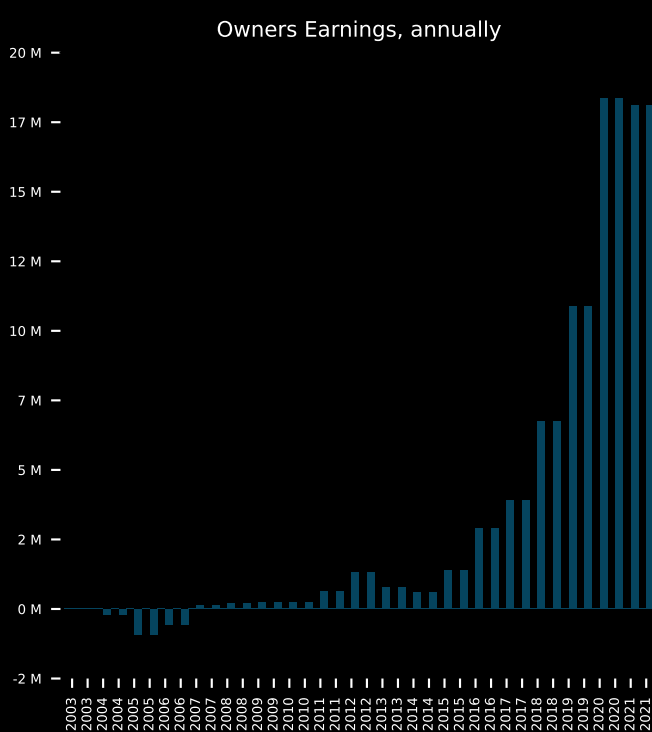
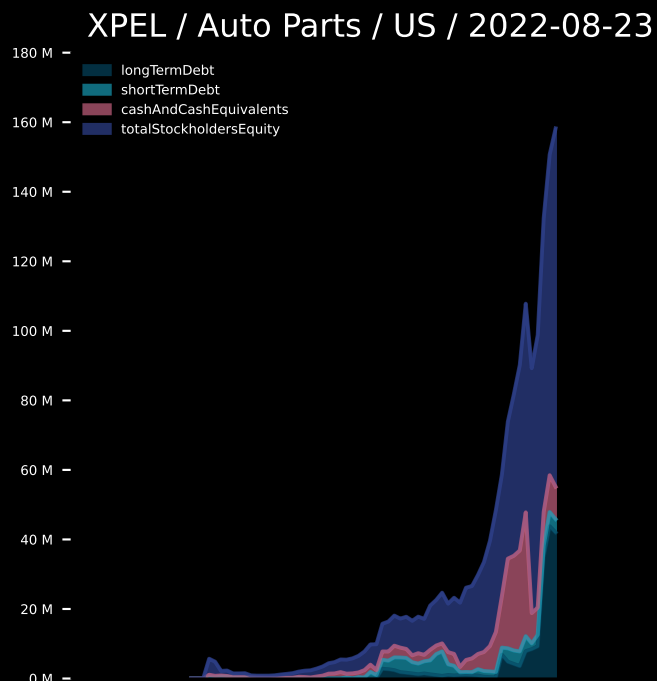
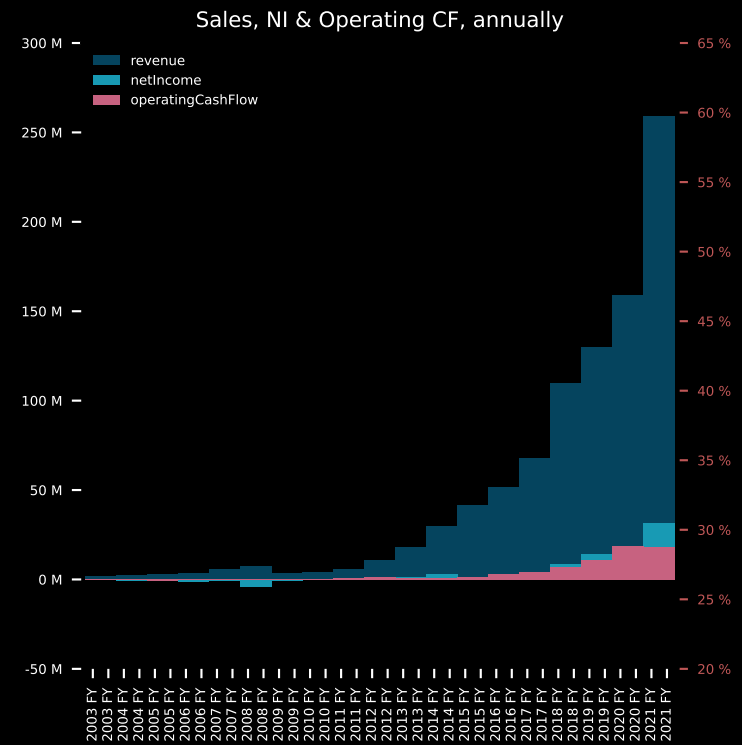
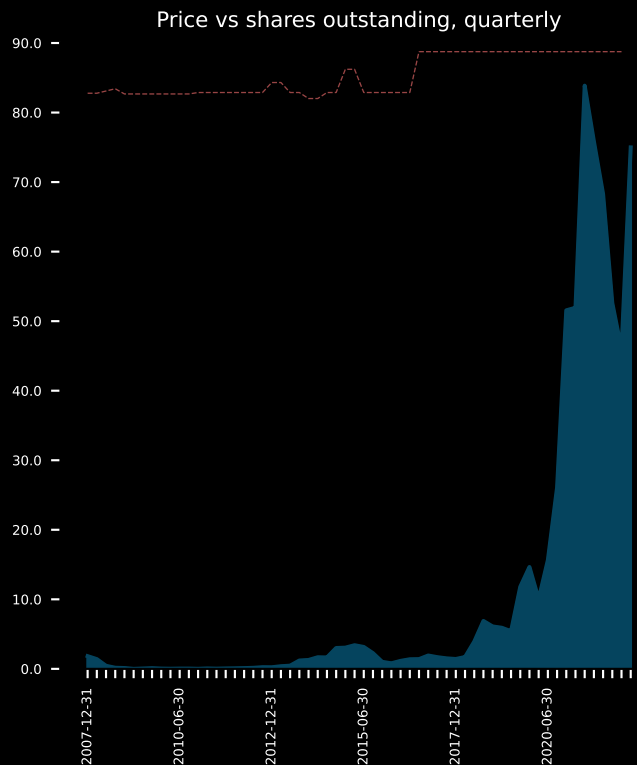
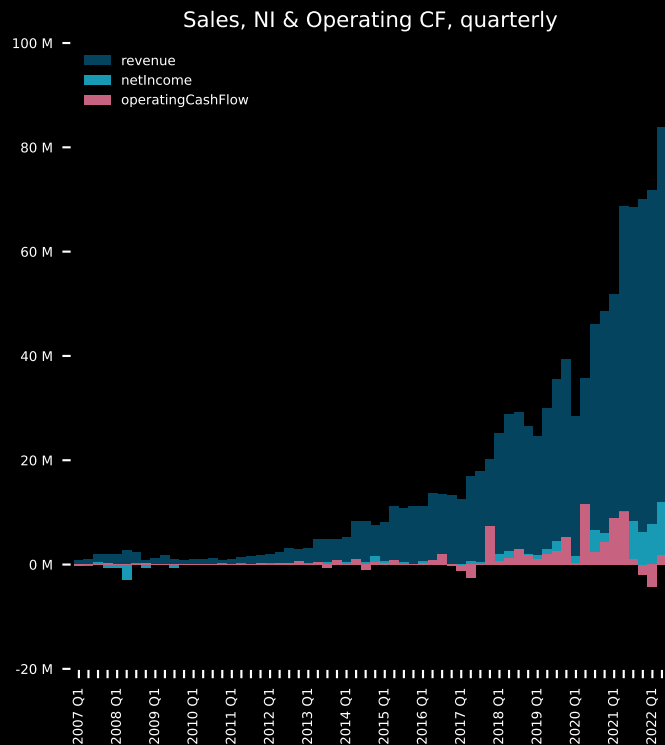
Luminar Technologies, Inc., an automotive technology company, provides sensor technologies and software for passenger cars and commercial trucks in North America, the Asia Pacific, Europe, and the Middle East. It operates in two segments, Autonomy Solutions and Components. The Autonomy Solutions segment designs, manufactures, and sells laser imaging, detection, and ranging sensors, as well as related perception and autonomy software solutions primarily for original equipment manufacturers in the automobile, commercial vehicle, robo-taxi, and adjacent industries. The Component segment develops ultra-sensitive pixel-based sensors. This segment also designs, tests, and provides consulting services for non-standard integrated circuits for use in automobile and aeronautics sector, as well as government spending in military and defense activities. The company was founded in 2012 and is headquartered in Orlando, Florida.



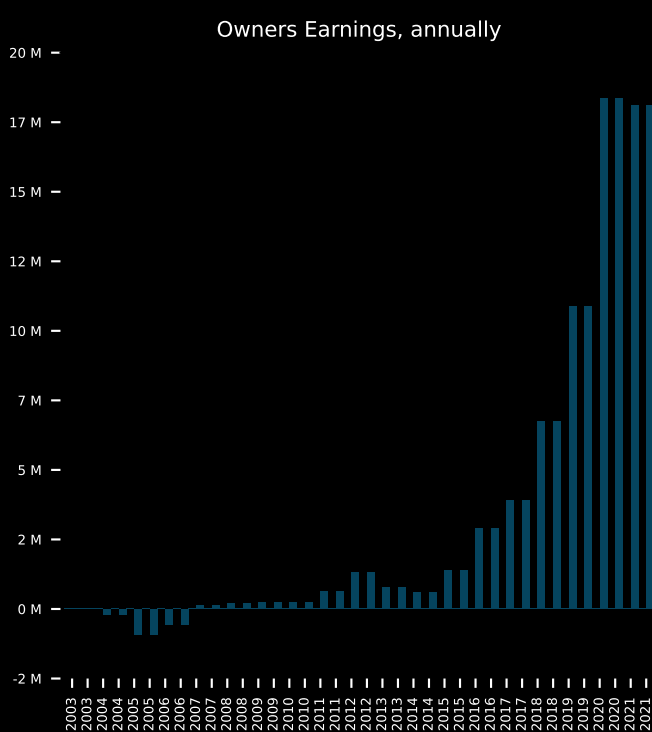
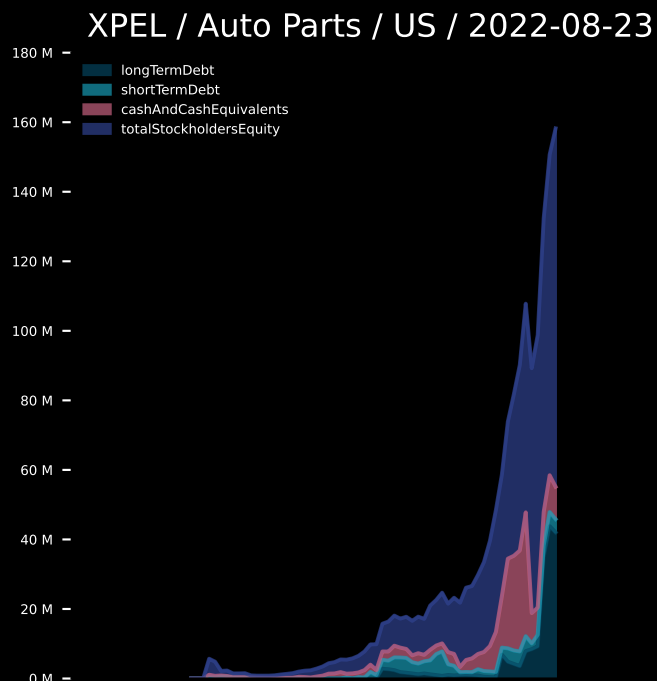
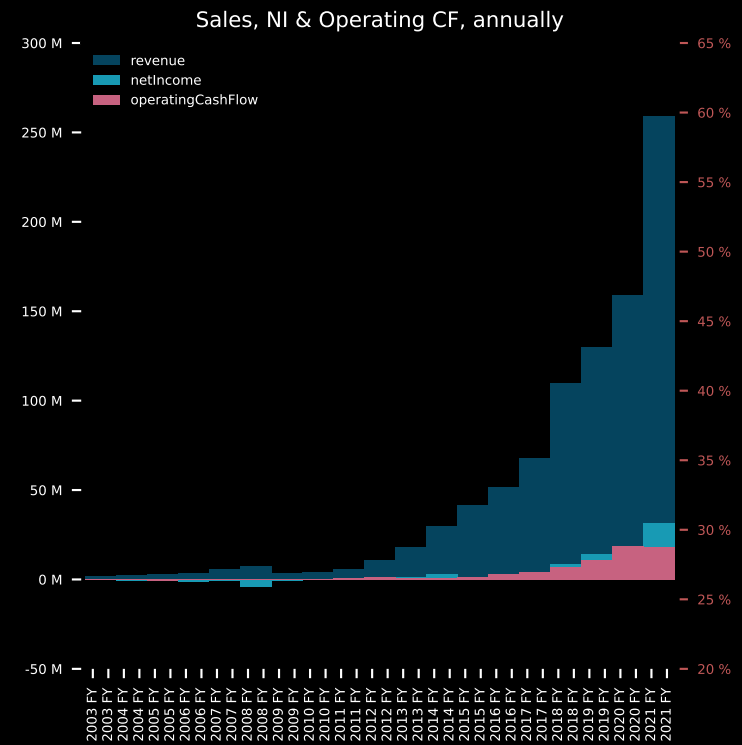
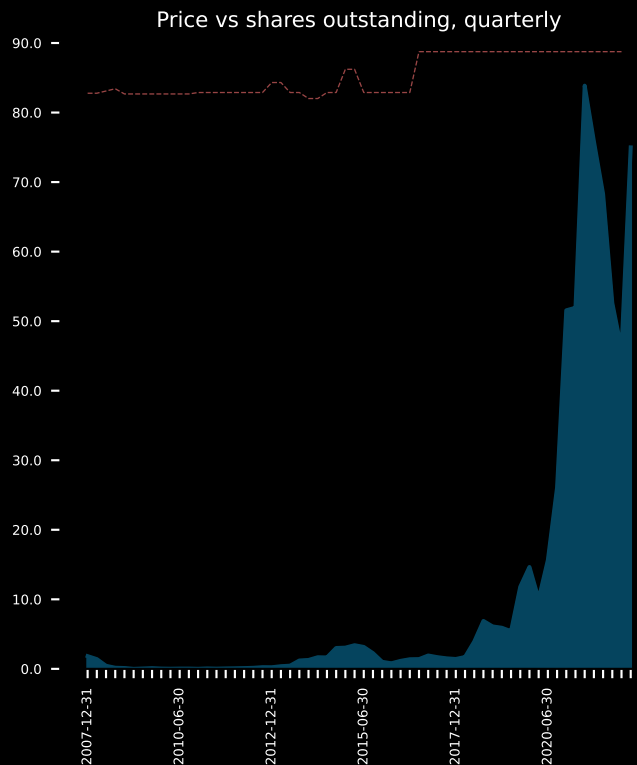
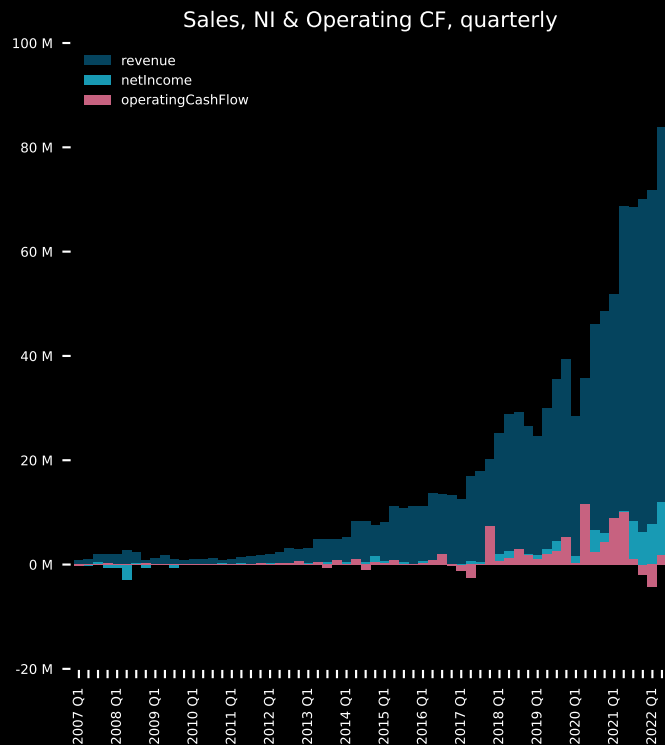
Luminar Technologies, Inc., an automotive technology company, provides sensor technologies and software for passenger cars and commercial trucks in North America, the Asia Pacific, Europe, and the Middle East. It operates in two segments, Autonomy Solutions and Components. The Autonomy Solutions segment designs, manufactures, and sells laser imaging, detection, and ranging sensors, as well as related perception and autonomy software solutions primarily for original equipment manufacturers in the automobile, commercial vehicle, robo-taxi, and adjacent industries. The Component segment develops ultra-sensitive pixel-based sensors. This segment also designs, tests, and provides consulting services for non-standard integrated circuits for use in automobile and aeronautics sector, as well as government spending in military and defense activities. The company was founded in 2012 and is headquartered in Orlando, Florida.



Burelle SA, through its subsidiaries, provides automotive equipment, intelligent body systems, and clean energy systems and modules in France and internationally. The company offers plastic and composite body parts and systems, and fuel and pollution control systems; researches and develops lightweight vehicles, pollution control systems, and support for new engines; and develops, assembles, and provides logistics for automotive front-end modules. It also operates a venture capital company that invests in various companies through a network of family offices, investment funds, and financial institutions; and owns an office building in Levallois, as well as various real estate assets in the Lyon region. The company was founded in 1957 and is headquartered in Lyon, France.

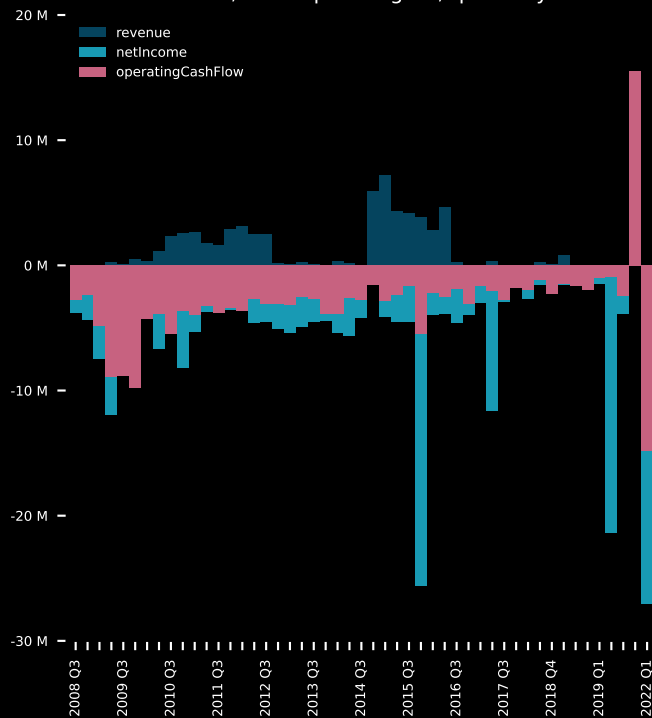


XPEL, Inc. manufactures, sells, distributes, and installs after-market automotive products. The company offers automotive surface and paint protection films, headlight protection, and automotive and architectural window films, as well as proprietary software. It also provides merchandise and apparel; ceramic coatings; and tools and accessories, which includes squeegees and microfiber towels, application fluids, plotter cutters, knives, and other products. In addition, the company offers paint protection kits, car wash products, after-care products, and installation tools through its website. It sells its products to independent installers and new car dealerships, third-party distributors, and company-owned installation centers, as well as through franchisees and online sales channels. The company serves in the United States, China, Canada, Continental Europe, the United Kingdom, Asia Pacific, Latin America, the Middle East/Africa, and internationally. XPEL, Inc. was founded in 1997 and is headquartered in San Antonio, Texas.

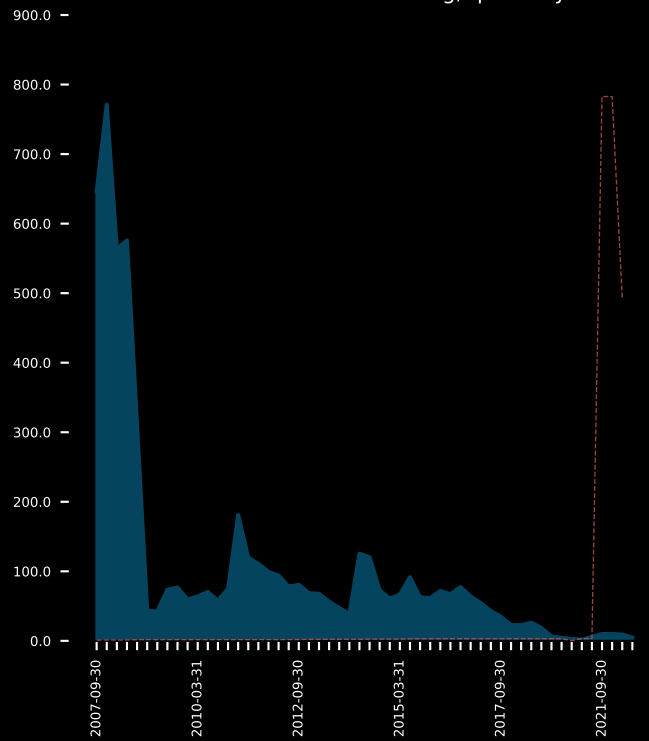


XPEL, Inc. manufactures, sells, distributes, and installs after-market automotive products. The company offers automotive surface and paint protection films, headlight protection, and automotive and architectural window films, as well as proprietary software. It also provides merchandise and apparel; ceramic coatings; and tools and accessories, which includes squeegees and microfiber towels, application fluids, plotter cutters, knives, and other products. In addition, the company offers paint protection kits, car wash products, after-care products, and installation tools through its website. It sells its products to independent installers and new car dealerships, third-party distributors, and company-owned installation centers, as well as through franchisees and online sales channels. The company serves in the United States, China, Canada, Continental Europe, the United Kingdom, Asia Pacific, Latin America, the Middle East/Africa, and internationally. XPEL, Inc. was founded in 1997 and is headquartered in San Antonio, Texas.

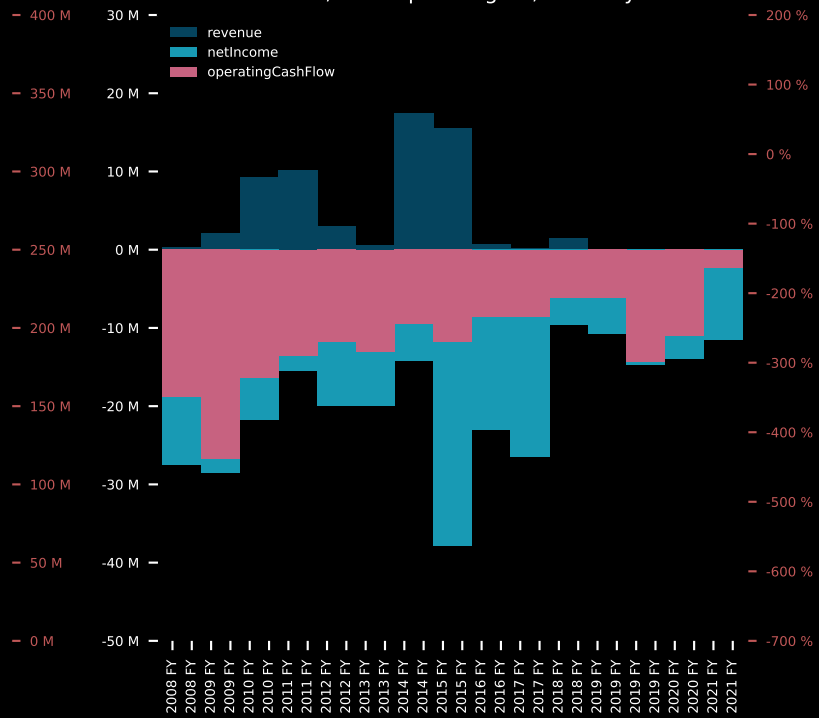
Sales, NI & Operating CF, quarterly



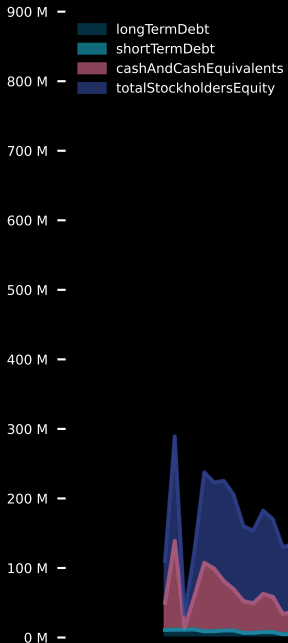
Price vs shares outstanding, quarterly



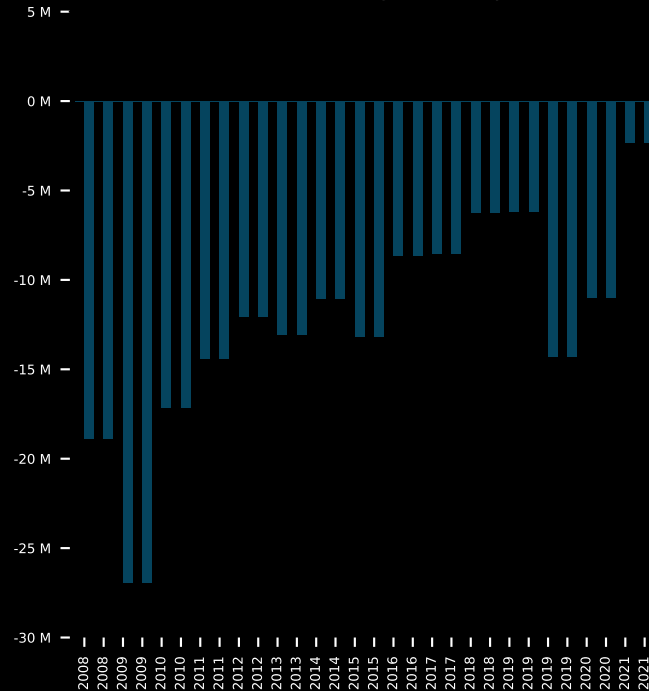
Sales, NI & Operating CF, annually



SES / Auto Parts / US / 2022-08-23

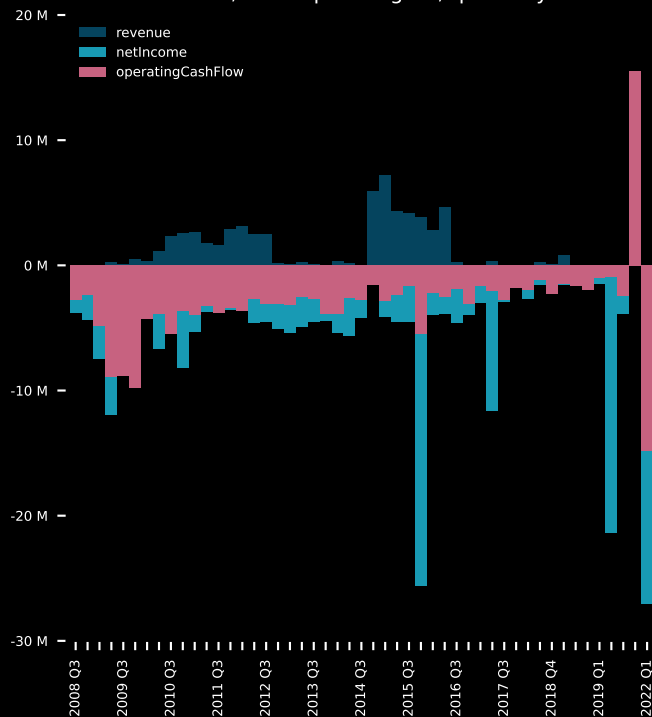


Owners Earnings, annually

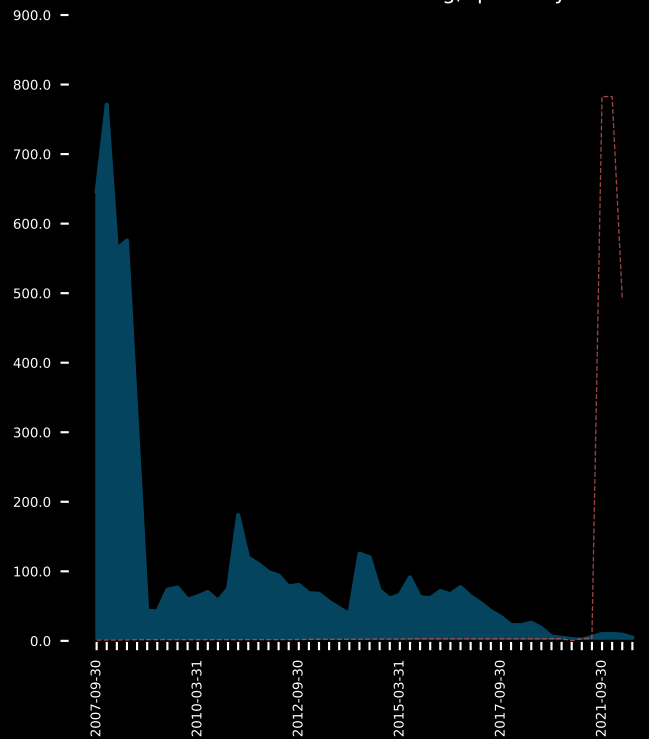


SES AI Corporation engages in the development and production of high-performance Lithium-metal rechargeable batteries for electric vehicles and other applications. The company was founded in 2012 and is headquartered in Boston, Massachusetts.

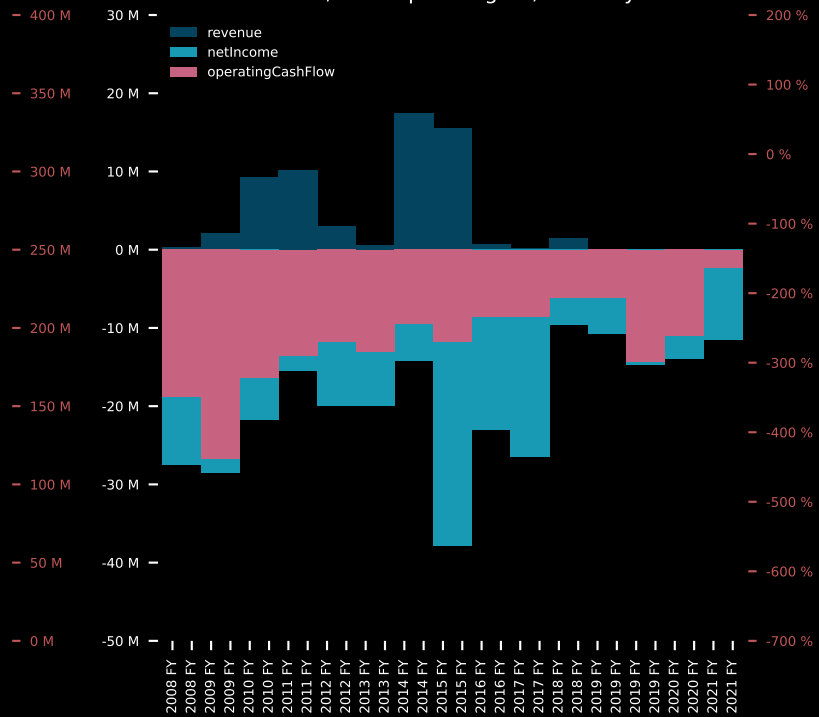
Sales, NI & Operating CF, quarterly



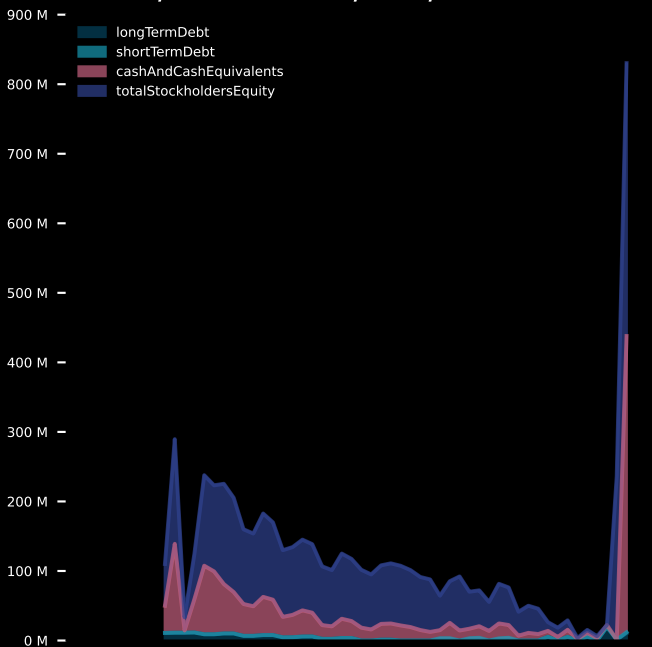
Price vs shares outstanding, quarterly



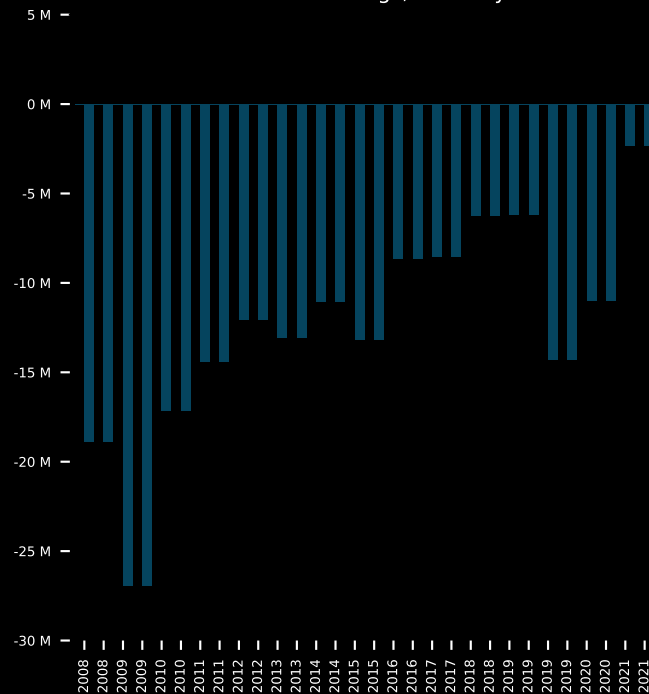
Sales, NI & Operating CF, annually



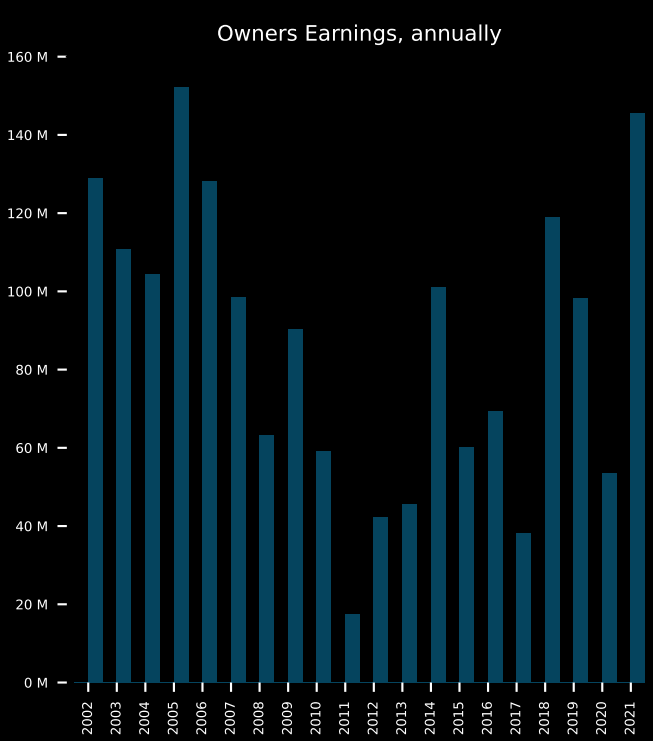
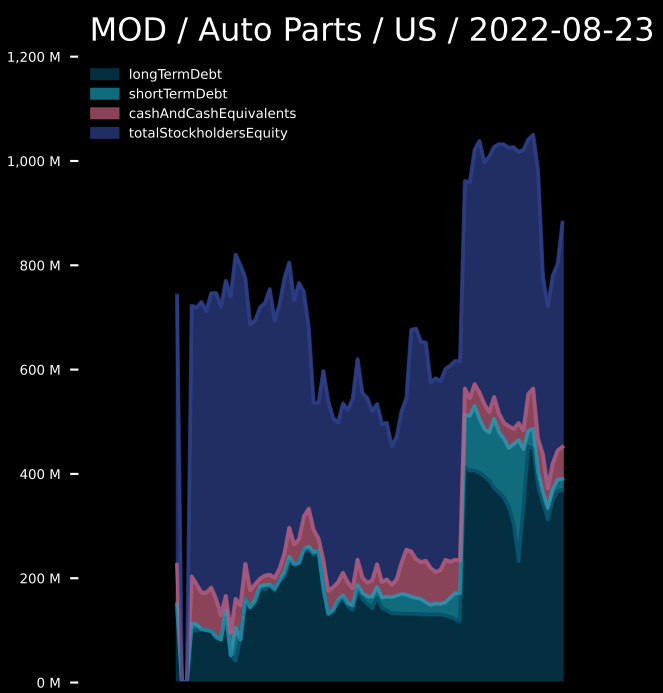
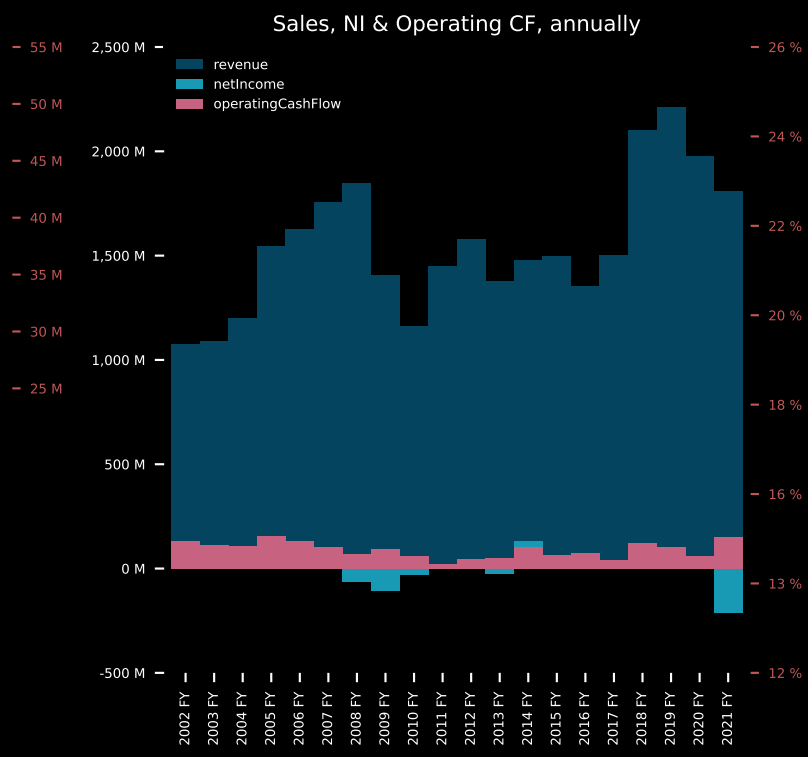
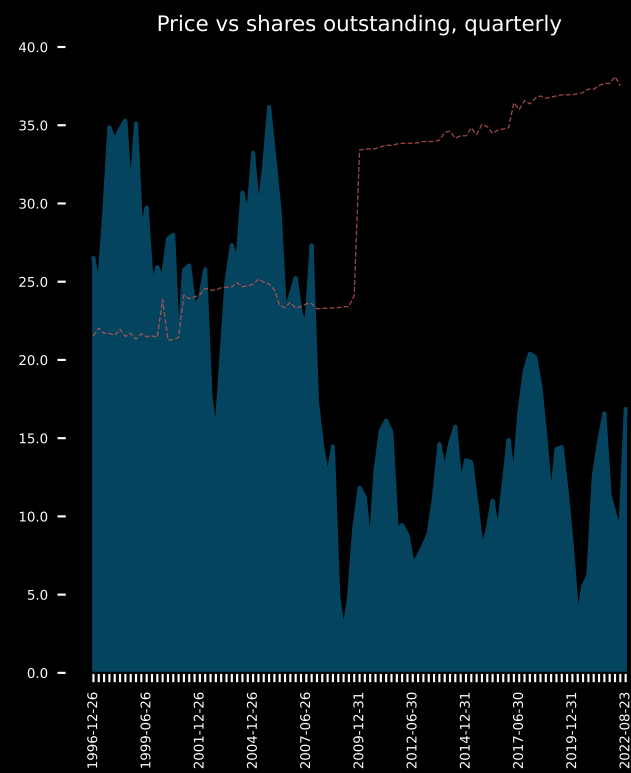
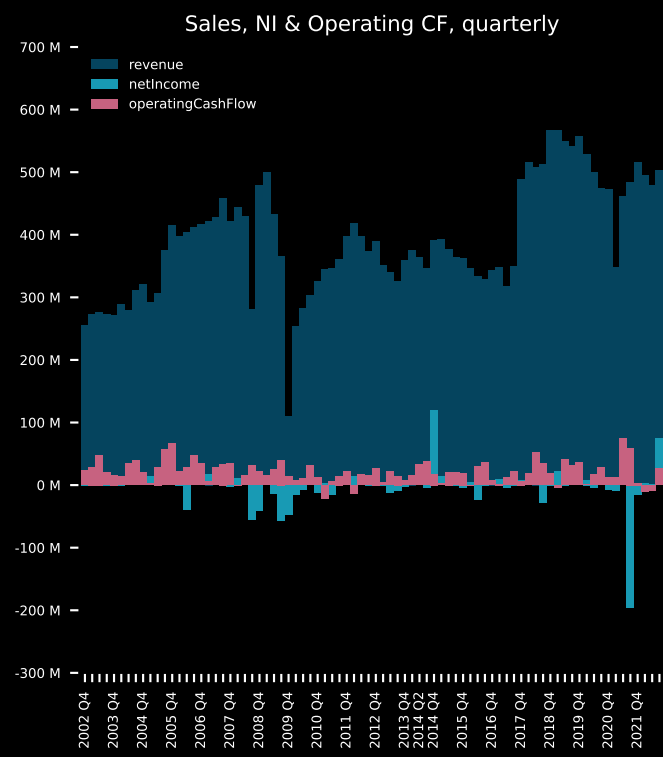
SES / Auto Parts / US / 2022-08-23



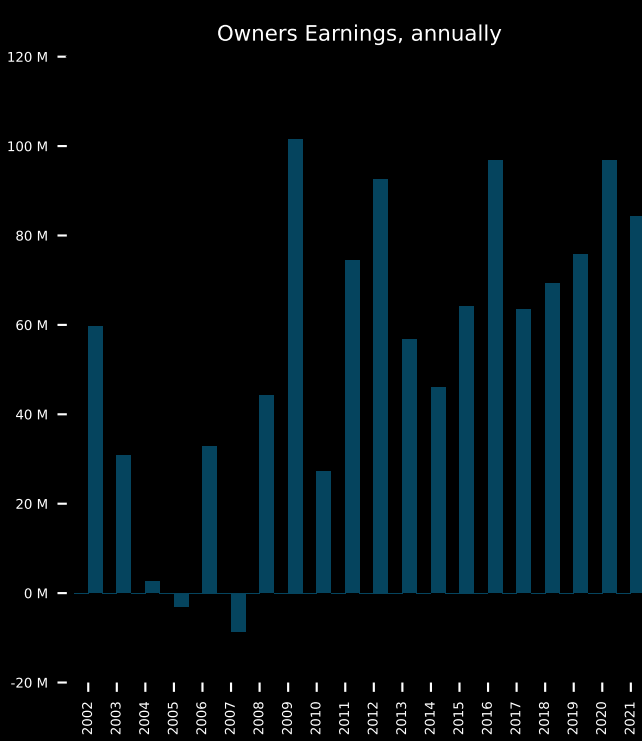
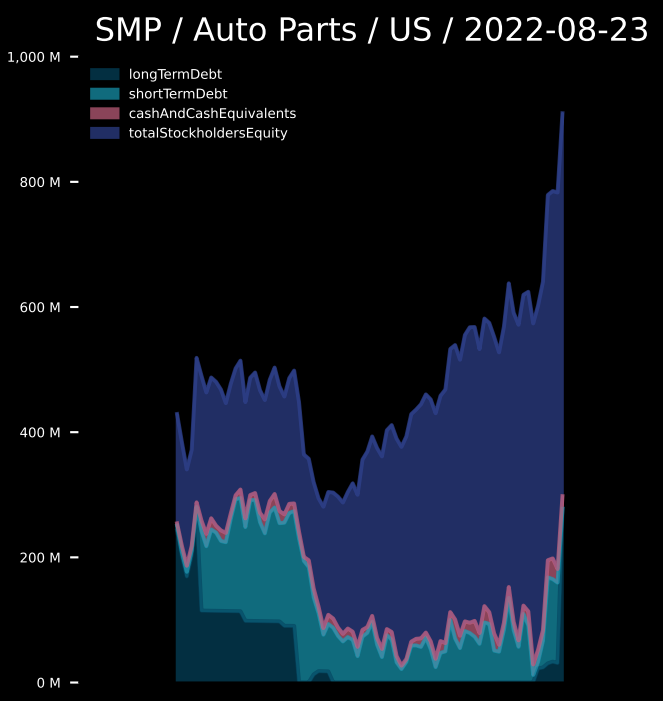
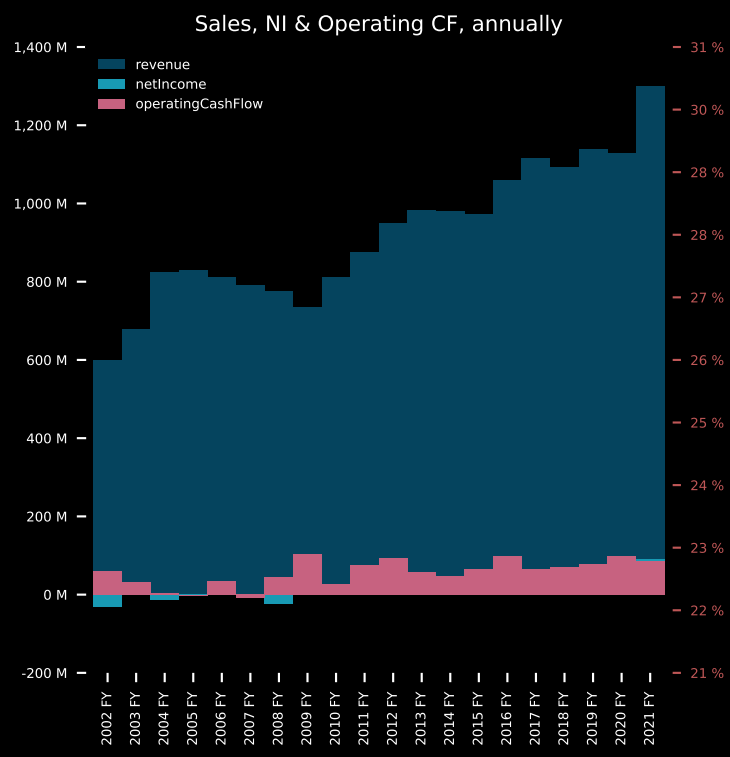
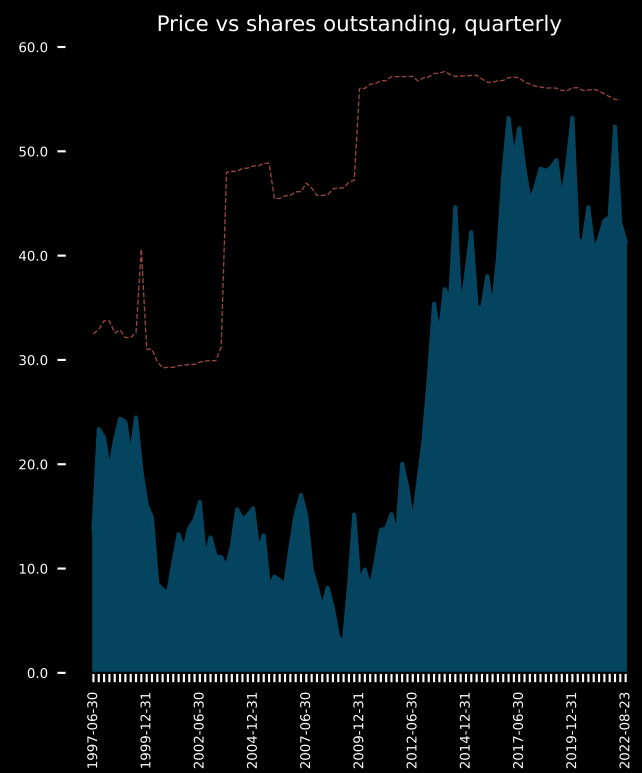
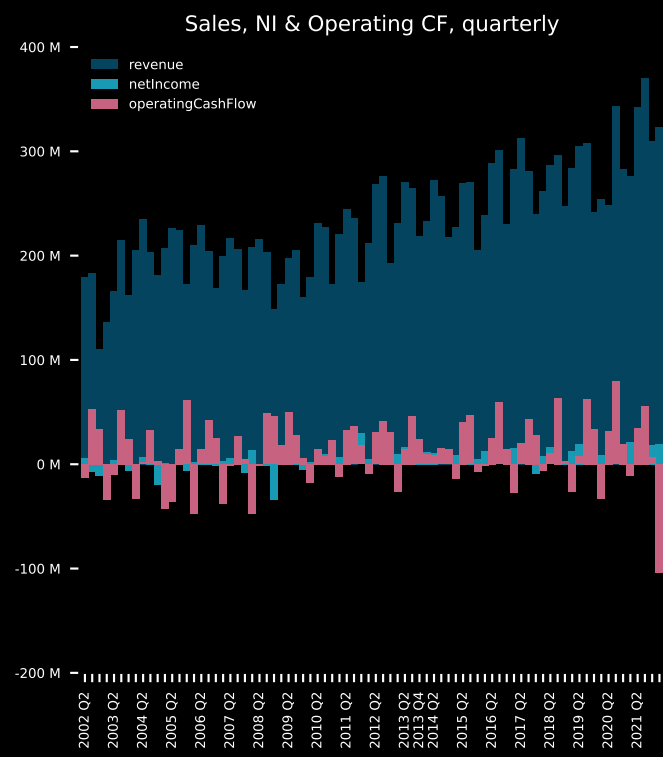
Owners Earnings, annually



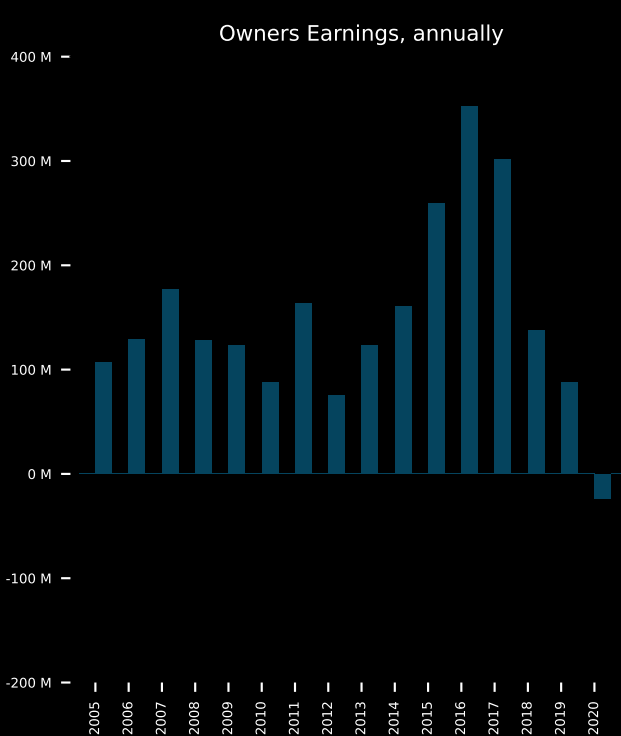
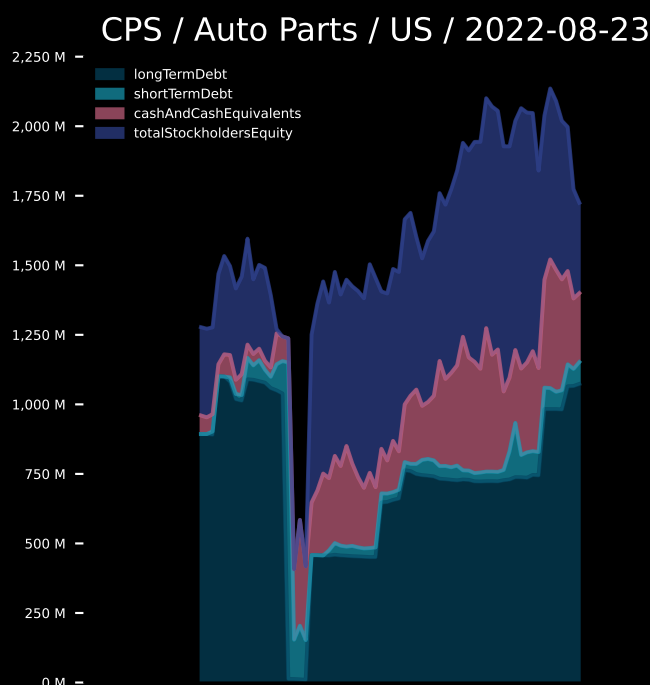
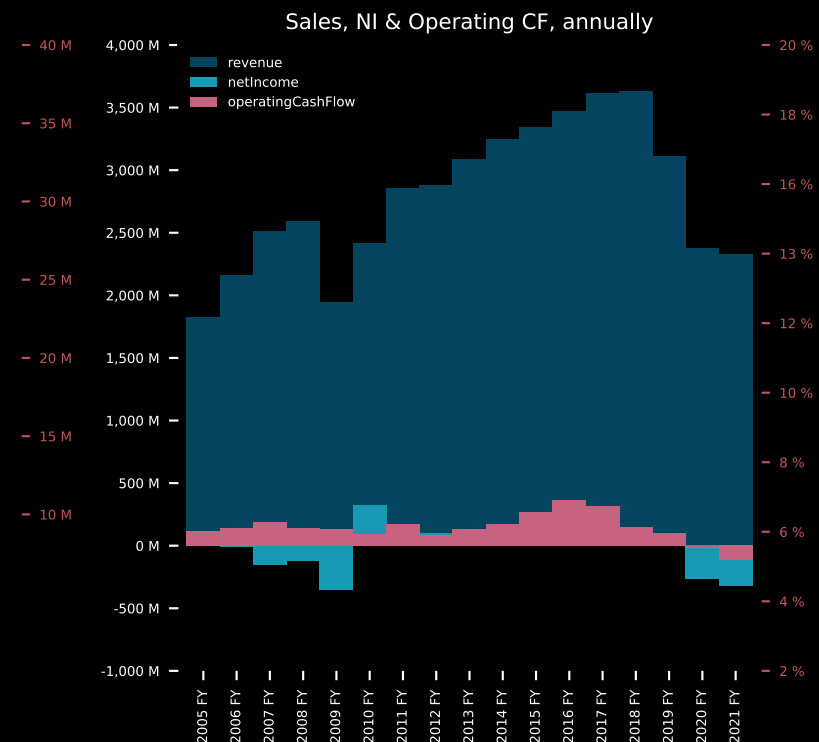
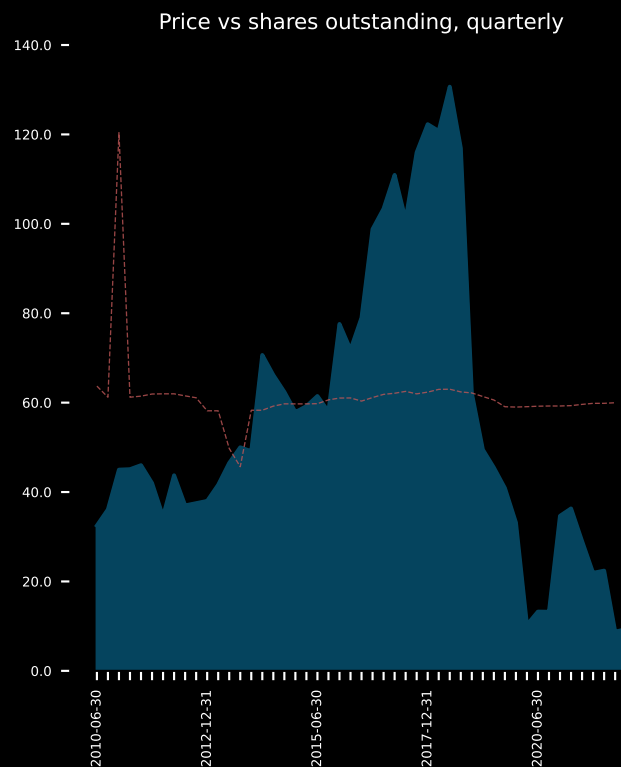
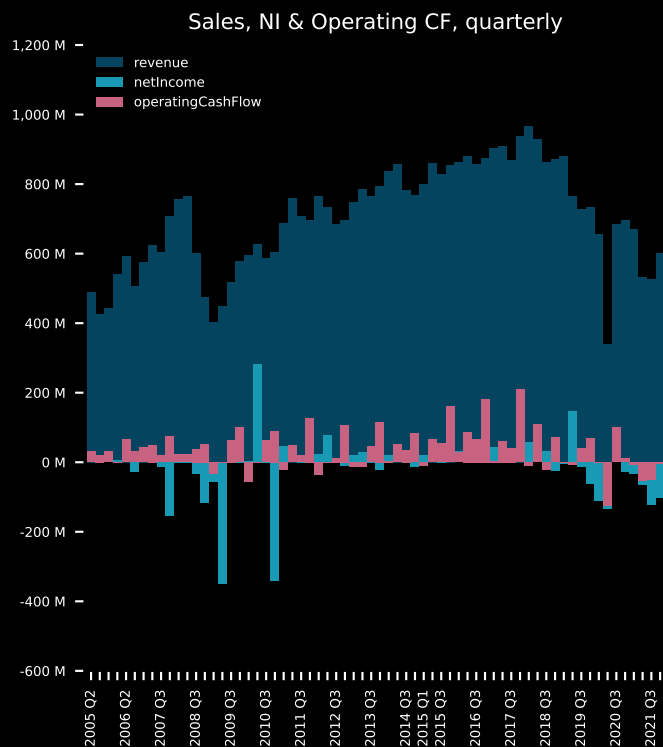
SES AI Corporation engages in the development and production of high-performance Lithium-metal rechargeable batteries for electric vehicles and other applications. The company was founded in 2012 and is headquartered in Boston, Massachusetts.



Modine Manufacturing Company provides engineered heat transfer systems and heat transfer components for use in on- and off-highway original equipment manufacturer (OEM) vehicular applications. It operates through Building HVAC Systems, and Heavy Duty Equipment and Automotive segments. The company offers gas-fired, hydronic, electric, and oil-fired unit heaters; indoor and outdoor duct furnaces; infrared units; hydronic products, such as commercial fin-tube radiation, cabinet unit heaters, and convectors; roof-mounted direct- and indirect-fired makeup air units; commercial packaged rooftop ventilation units; unit ventilators; single packaged vertical units; precision air conditioning units for data center applications; air-handling units; chillers; ceiling cassettes; hybrid fan coils; and condensing units. It also provides microchannel, heat recovery, and round tube plate fin coils; unit, fluid, transformer oil, and brine coolers, as well as remote condensers; and coatings to protect against corrosion. In addition, the company offers powertrain cooling products, including engine cooling modules, radiators, charge air coolers,



Standard Motor Products, Inc. manufactures and distributes replacement parts for motor vehicles in the automotive aftermarket industry. It operates in two segments, Engine Management and Temperature Control. The Engine Management segment offers components for the ignition, electrical, emissions, fuel, and safety-related systems of motor vehicles under the Standard, SMP Blue Streak, BWD, Intermotor, OEM, TechSmart, GP Sorensen, Locksmart, Standard Motorcycle, and Blue Streak Race Wires brands. This segment's products include electronic ignition control modules, camshaft and crankshaft position sensors, ignition wires and coils, switches and relays, exhaust gas recirculation valves, pressure and temperature sensors, variable valve timing components, mass airflow and fuel pressure sensors, electronic throttle bodies, fuel injectors, anti-lock brake, vehicle speed, tire pressure monitoring, and park assist sensors. The Temperature Control segment provides components for the temperature control systems, engine cooling systems, power window accessories, and windshield washer systems of motor vehicles. The company is a subsidiary of the Ford Motor Company.

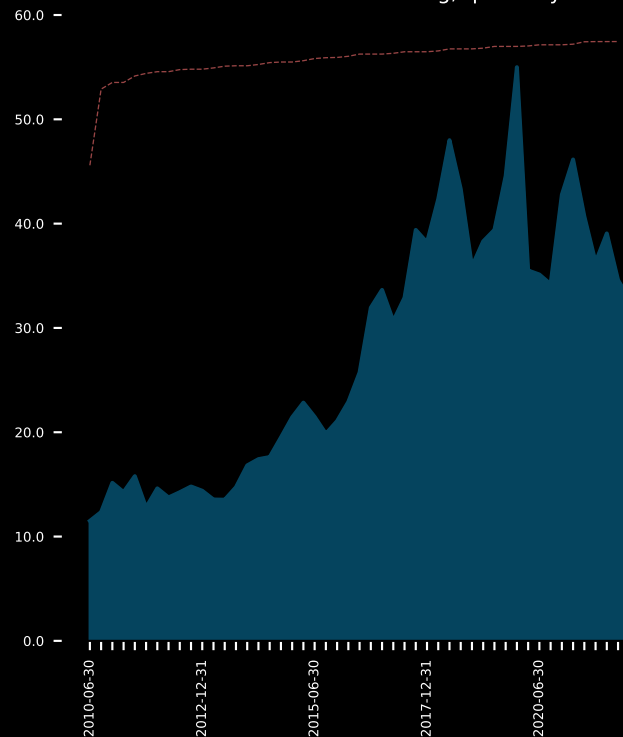


Cooper-Standard Holdings Inc., through its subsidiary, Cooper-Standard Automotive Inc., designs, manufactures, and sells sealing, fuel and brake delivery, and fluid transfer systems. The company's sealing systems include obstacle detection sensor systems, dynamic seals, variable extrusion systems, static seals, specialty sealing products, encapsulated glasses, stainless steel trims, FlushSeal systems, and textured surfaces with cloth appearance. Its fuel and brake delivery systems comprise chassis and tank fuel lines and bundles, direct injection and port fuel rails, metallic brake lines and bundles, tube coatings, quick connects, low oligomer multi-layer convoluted tubes, and brake jounce lines. The company's fluid transfer systems consist of heater/coolant hoses, turbo charger hoses, quick connects, charged air cooler ducts/assemblies, DPF and SCR emission lines, secondary air hoses, degas tanks, brake and clutch hoses, air intake and charge systems, transmission oil cooling hoses, and multilayer tubing for glycol thermal management. Its products are primarily used in passenger vehicles and light trucks that are manufactured by automotive

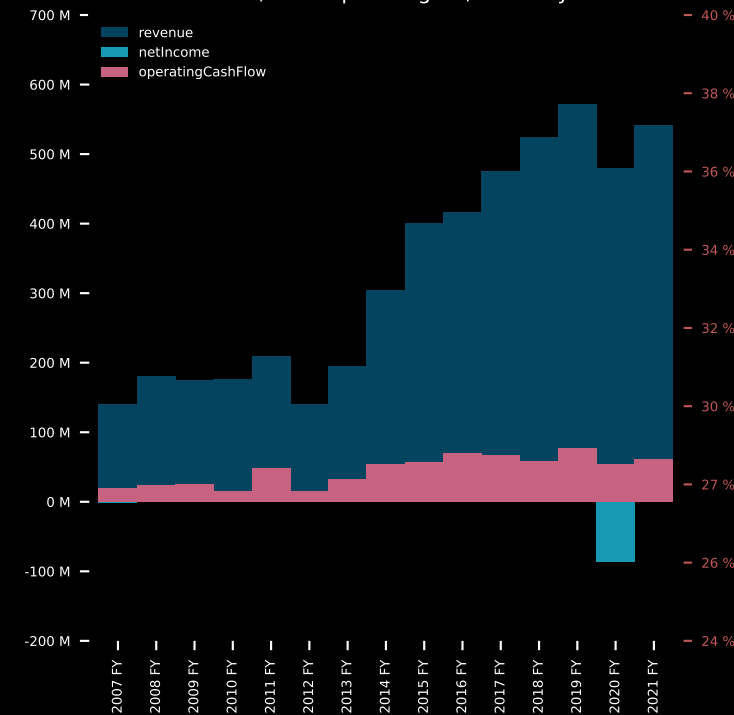
Sales, NI & Operating CF, quarterly



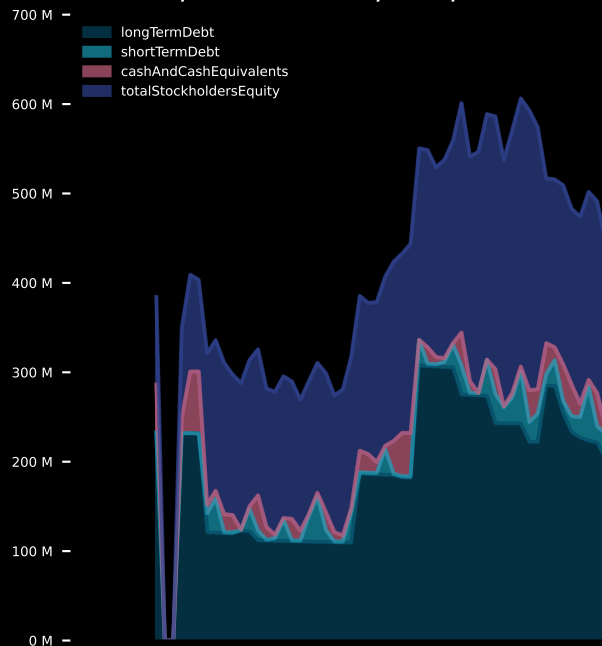
Price vs shares outstanding, quarterly



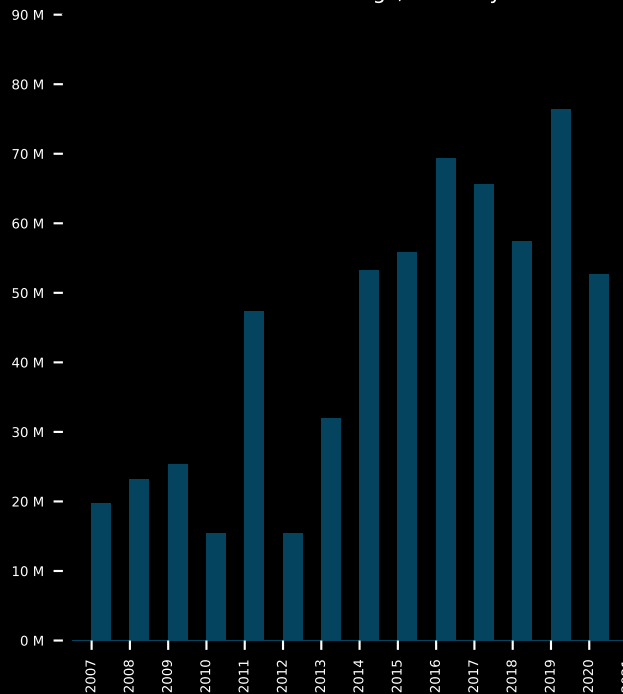
Sales, NI & Operating CF, annually



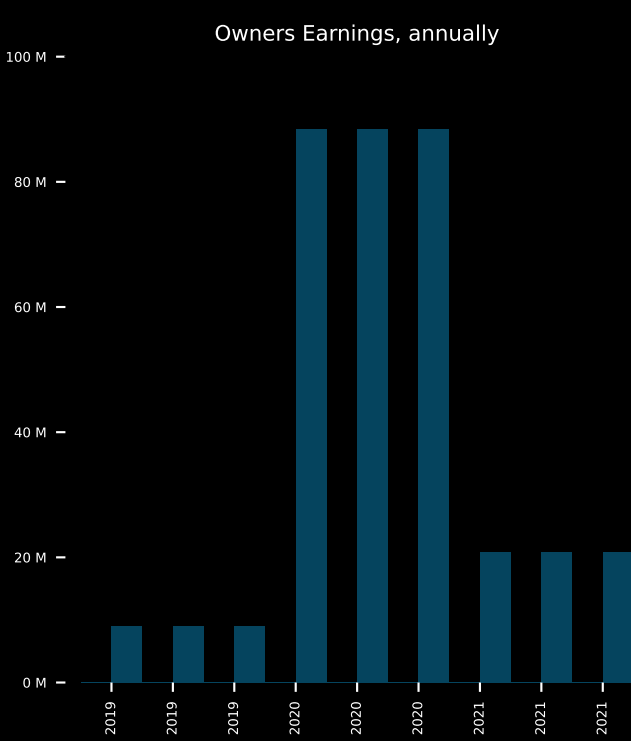
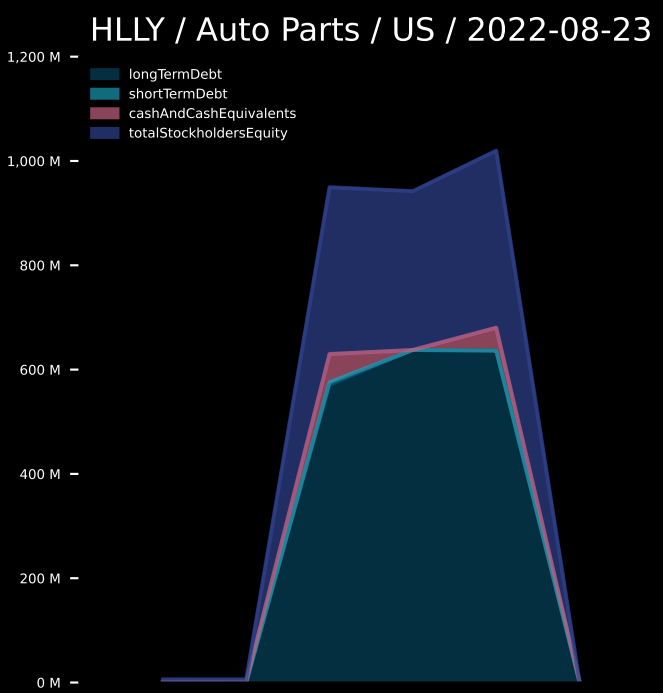
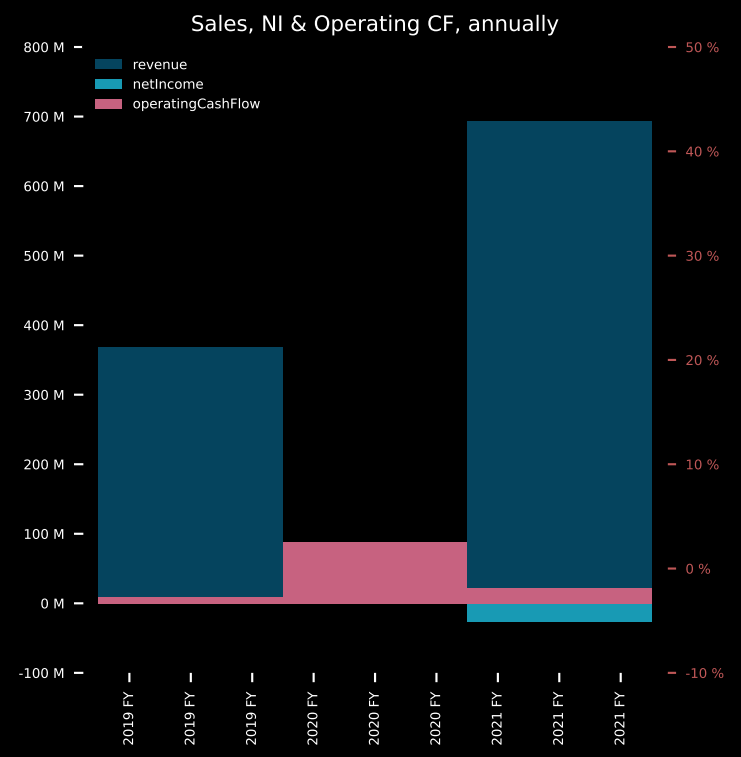
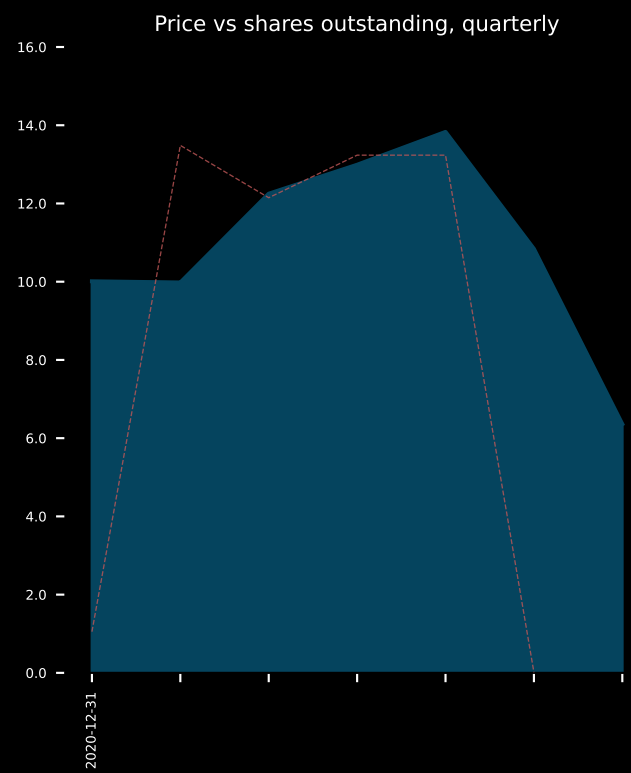
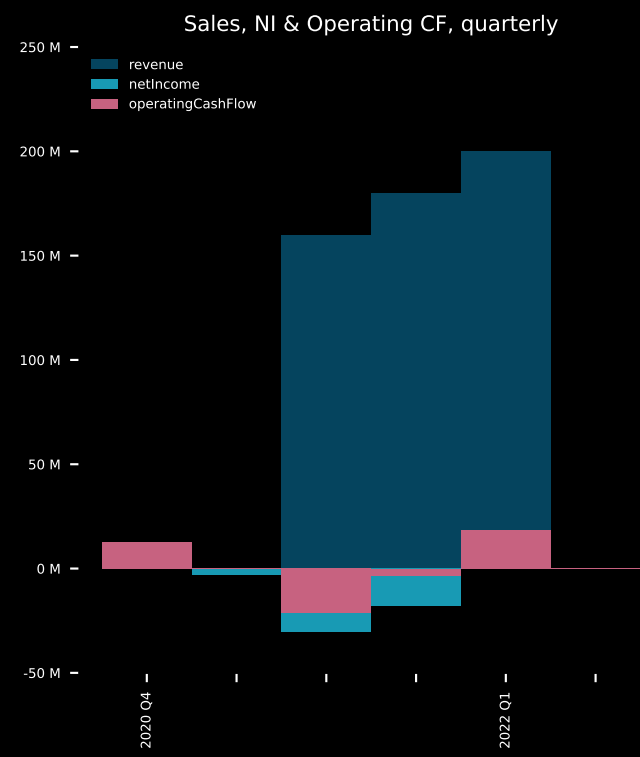
PLOW / Auto Parts / US / 2022-08-23



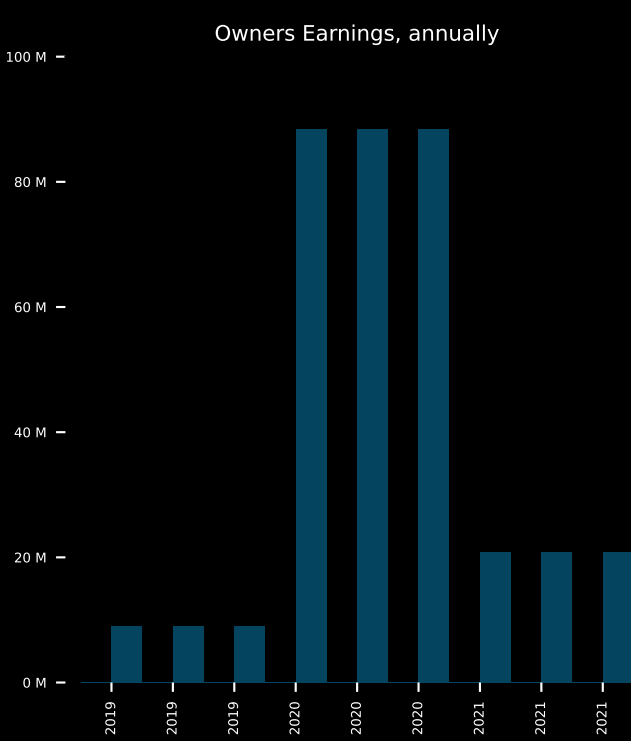
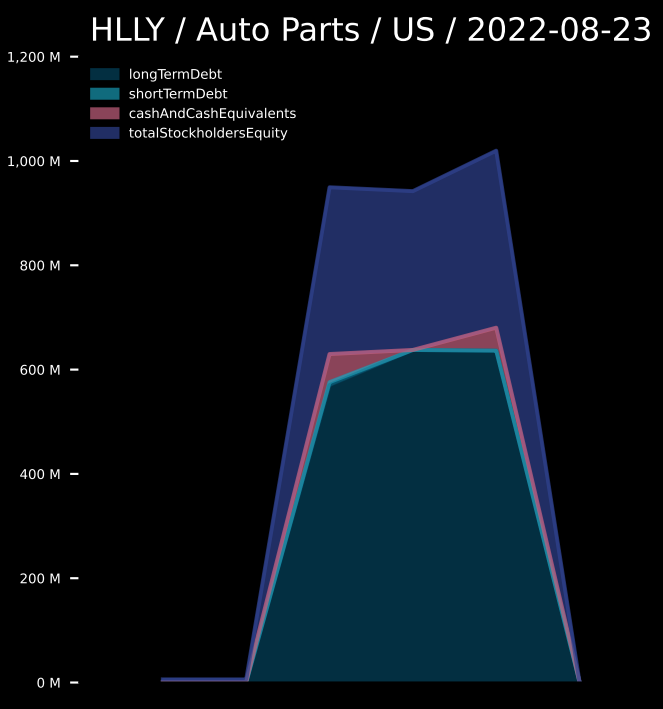
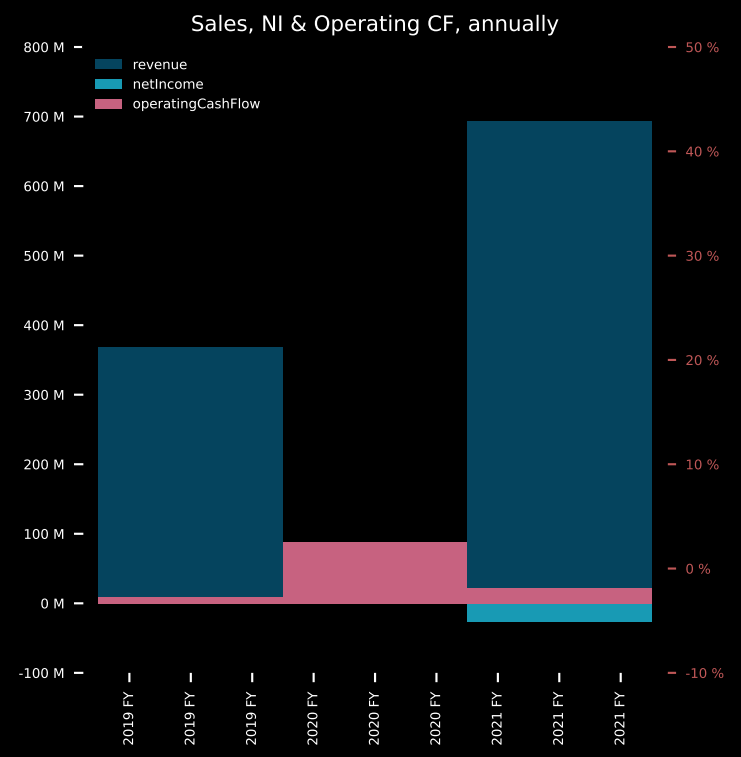
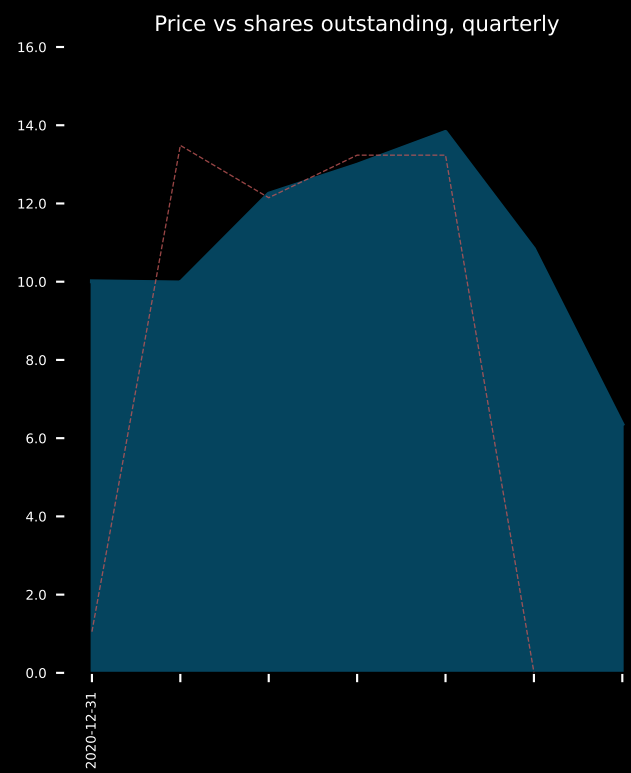
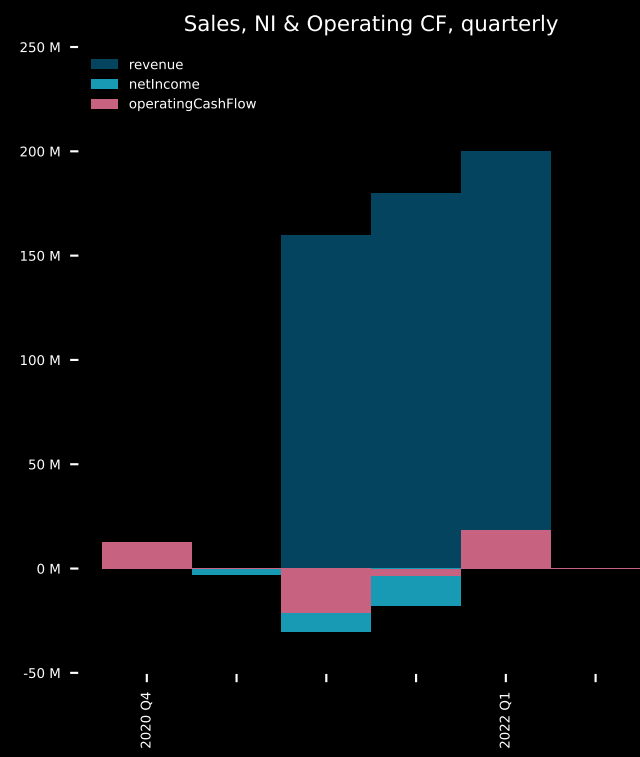
Owners Earnings, annually



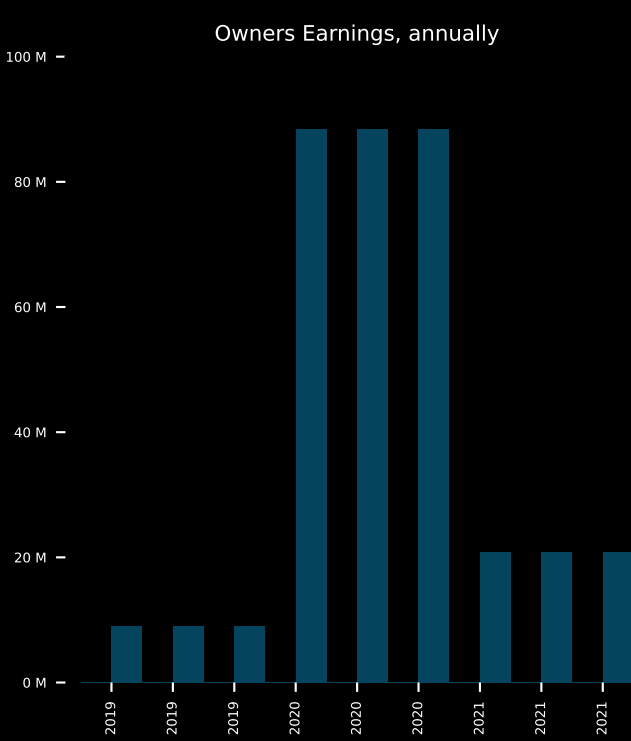
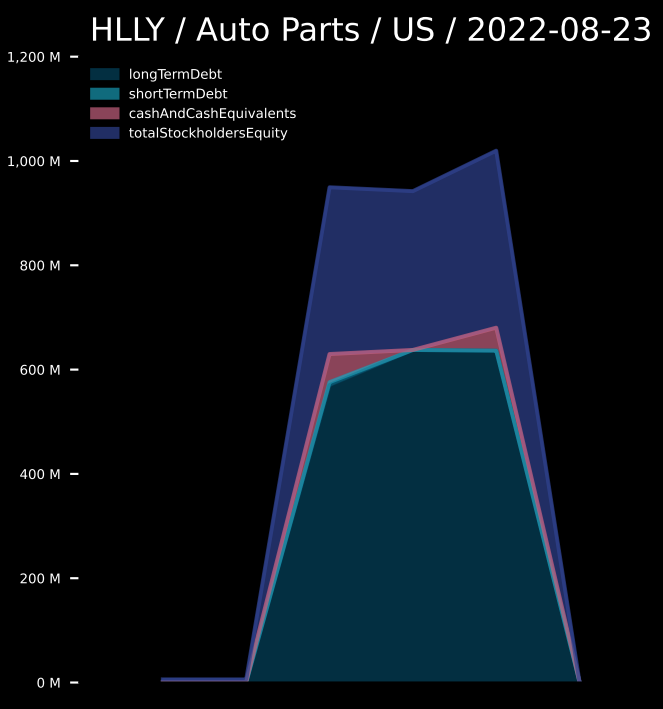
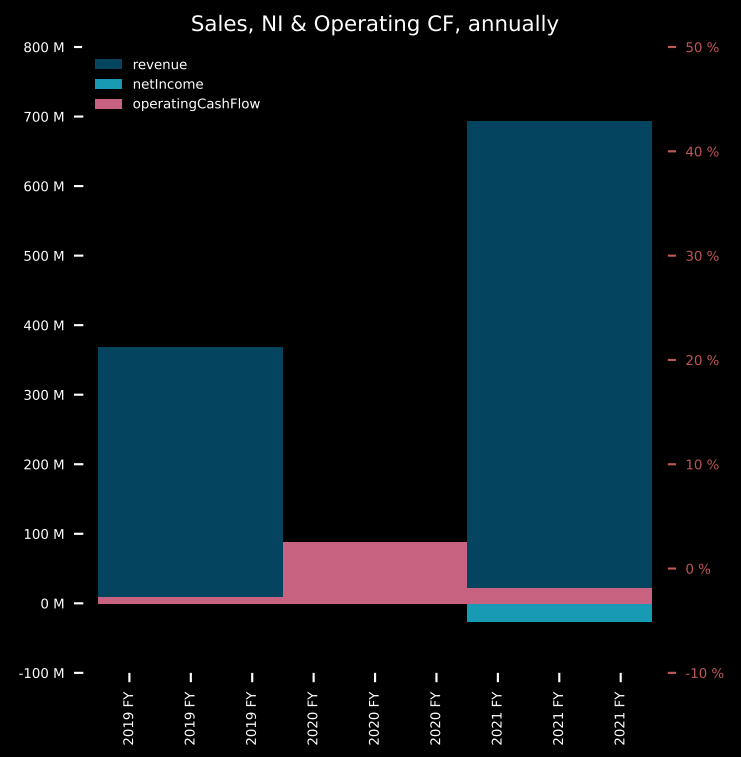
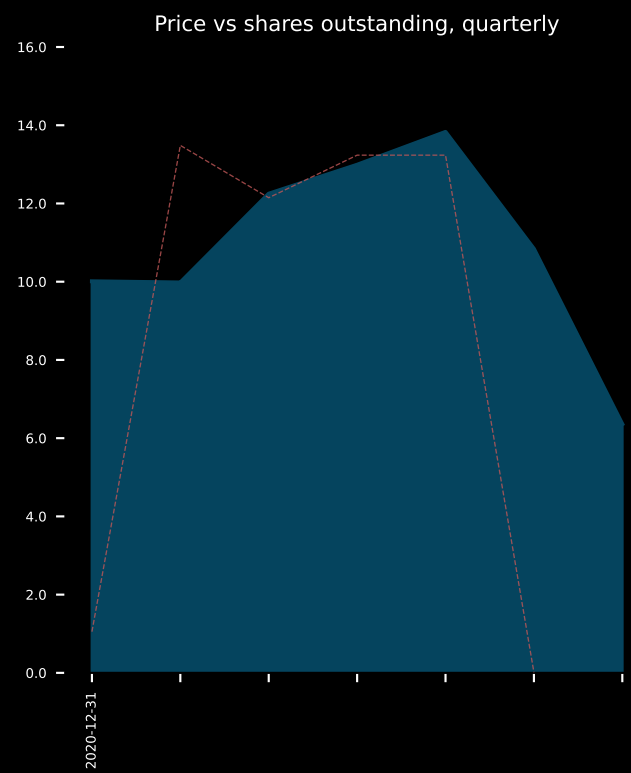
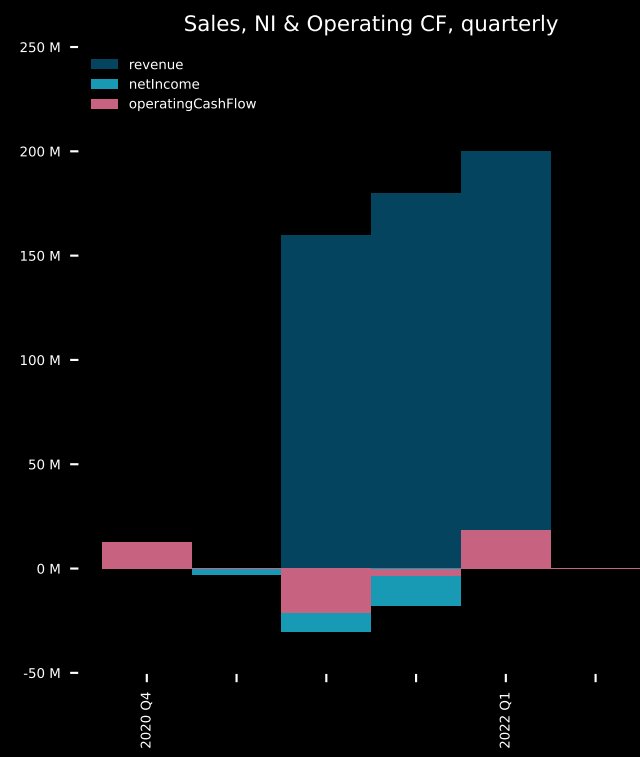
Douglas Dynamics, Inc. operates as a manufacturer and upfitter of commercial work truck attachments and equipment in North America. It operates through two segments, Work Truck Attachments and Work Truck Solutions. The Work Truck Attachments segment manufactures and sells snow and ice control attachments, including snowplows, and sand and salt spreaders for light trucks and heavy duty trucks, as well as various related parts and accessories. The Work Truck Solutions segment primarily manufactures municipal snow and ice control products; provides truck and vehicle upfits where it attaches component pieces of equipment, truck bodies, racking, and storage solutions to a vehicle chassis for use by end users for work related purposes; and manufactures storage solutions for trucks and vans, and cable pulling equipment for trucks. This segment also offers up-fit and storage solutions to governmental agencies, such as Departments of Transportation and municipalities. The company sells its products under the BLIZZARD, FISHER, SNOWEX, WESTERN, TURFEX, SWEEPEX, HENDERSON, DRIVEXTREME, and DELIANA brands.



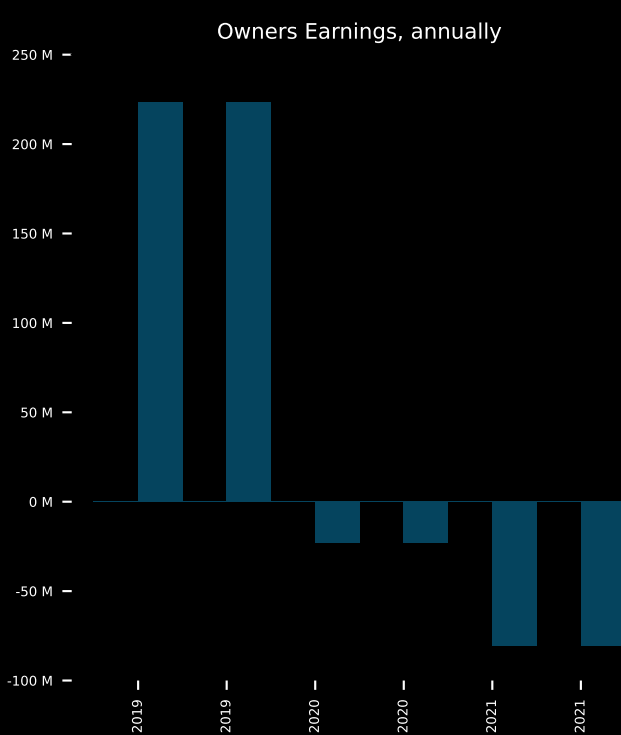
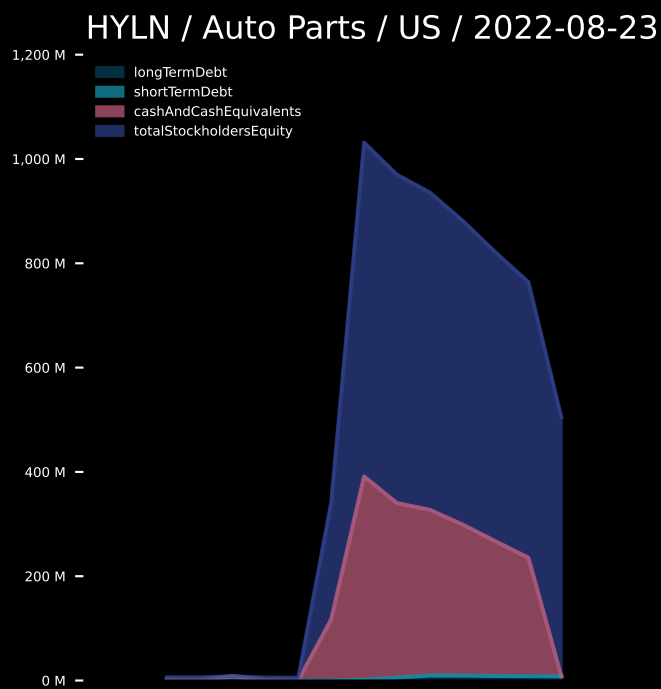
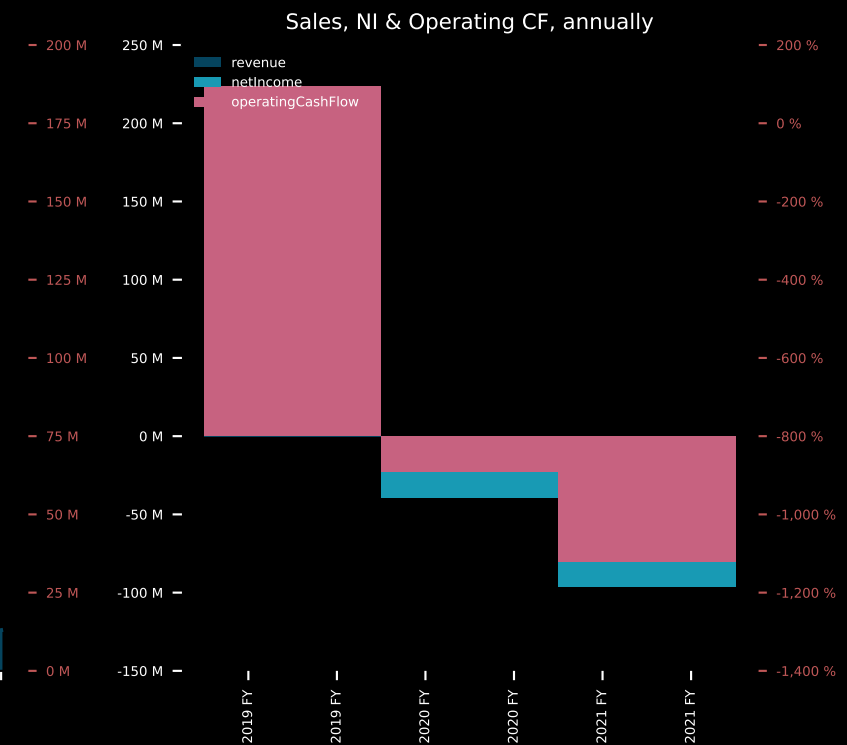
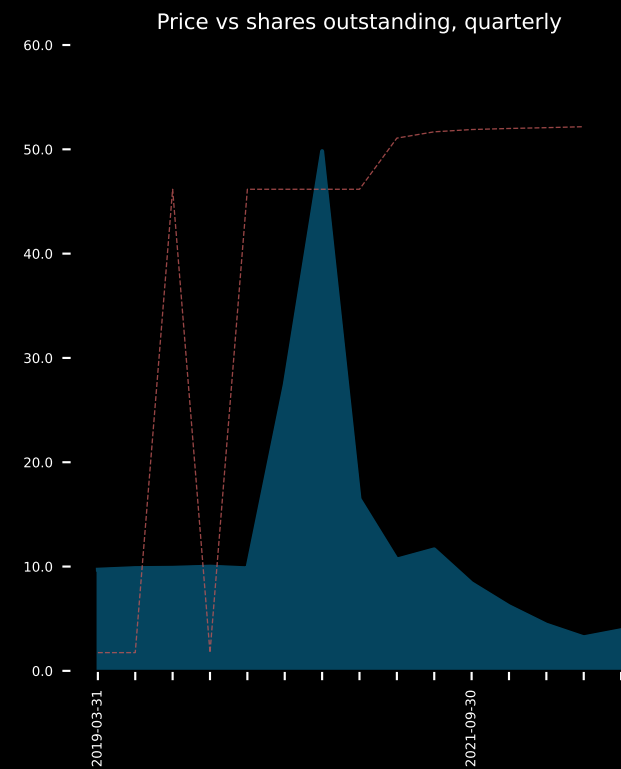
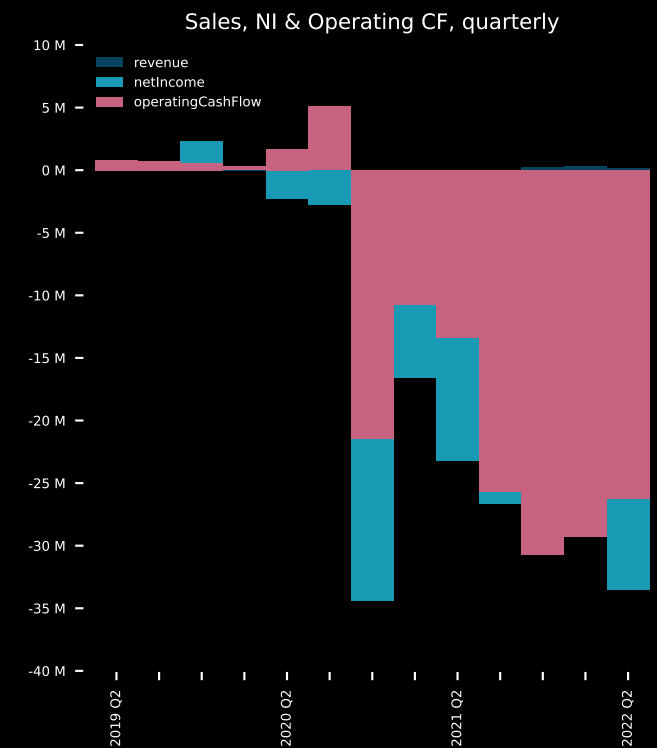
Holley Inc. designs, manufactures, and markets automotive aftermarket products for car and truck enthusiasts in the United States, Canada, Europe, and China. The company's products include carburetors, fuel pumps, fuel injection systems, nitrous oxide injection systems, superchargers, exhaust headers, mufflers, distributors, ignition components, engine tuners, automotive performance plumbing products, and exhaust products as well as shifters, converters, transmission kits, transmissions, tuners, and automotive software. It also offers wheels, chassis and suspension products, helmets, head and neck restraints, seat belts, firesuits, and electronic control and monitoring systems. The company sells its products under the Holley, Holley EFI, APR, MSD, Flowmaster, Powertec, Accel, and Simpson brands to retailers directly, as well as through distributors and online channel. The company was founded in 1903 and is headquartered in Bowling Green, Kentucky.



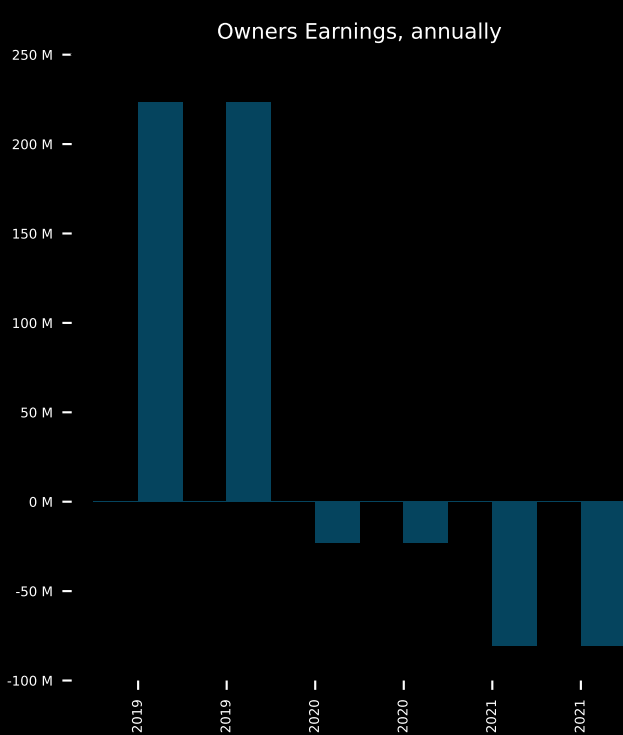
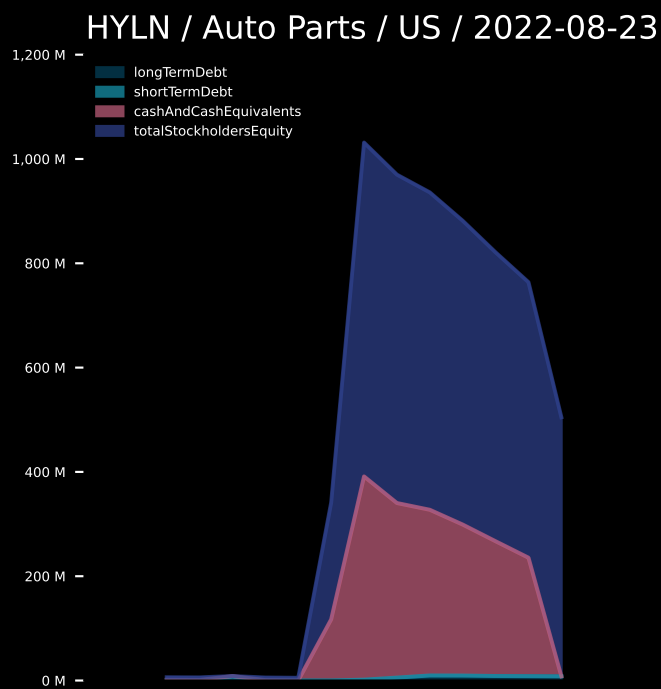
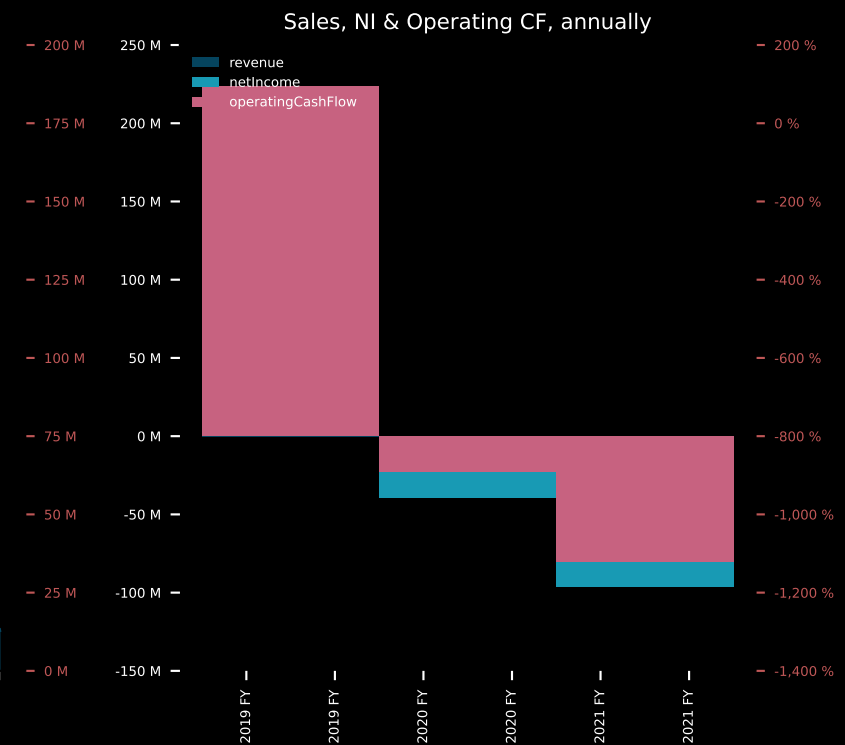
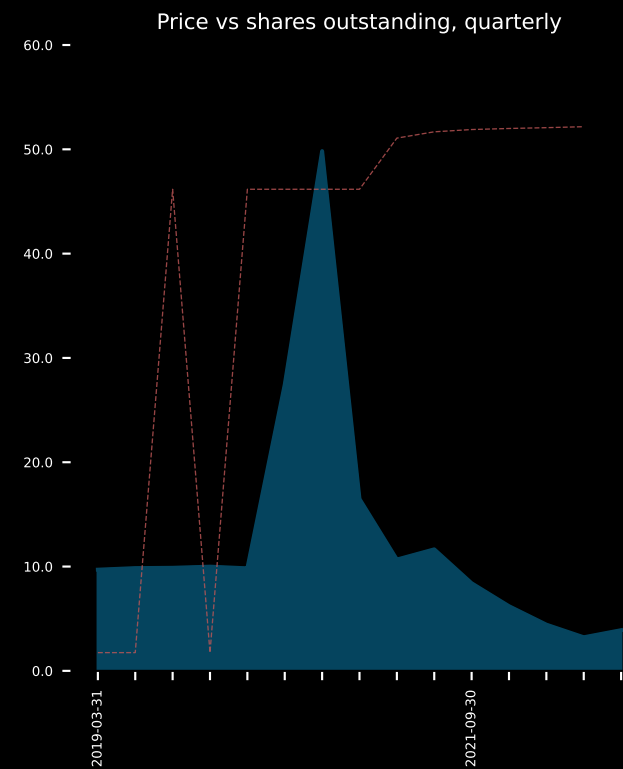
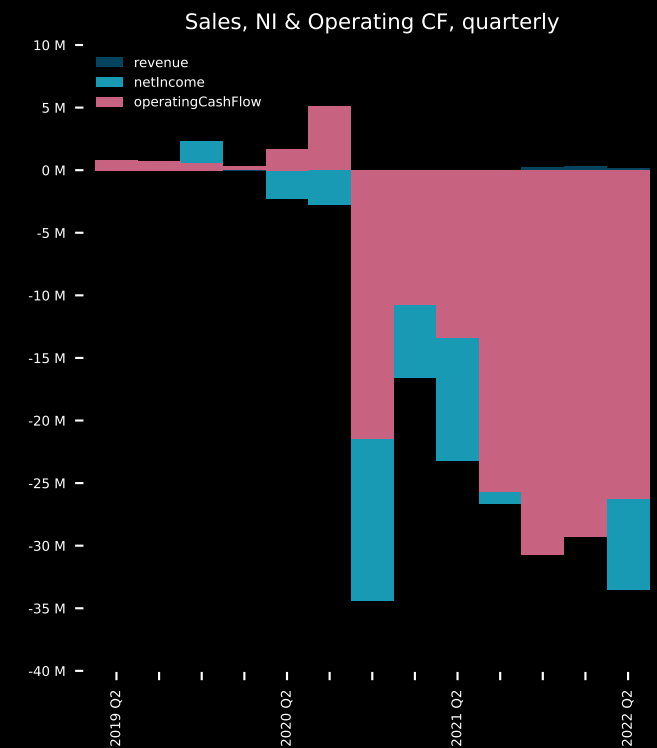
Holley Inc. designs, manufactures, and markets automotive aftermarket products for car and truck enthusiasts in the United States, Canada, Europe, and China. The company's products include carburetors, fuel pumps, fuel injection systems, nitrous oxide injection systems, superchargers, exhaust headers, mufflers, distributors, ignition components, engine tuners, automotive performance plumbing products, and exhaust products as well as shifters, converters, transmission kits, transmissions, tuners, and automotive software. It also offers wheels, chassis and suspension products, helmets, head and neck restraints, seat belts, firesuits, and electronic control and monitoring systems. The company sells its products under the Holley, Holley EFI, APR, MSD, Flowmaster, Powertec, Accel, and Simpson brands to retailers directly, as well as through distributors and online channel. The company was founded in 1903 and is headquartered in Bowling Green, Kentucky.



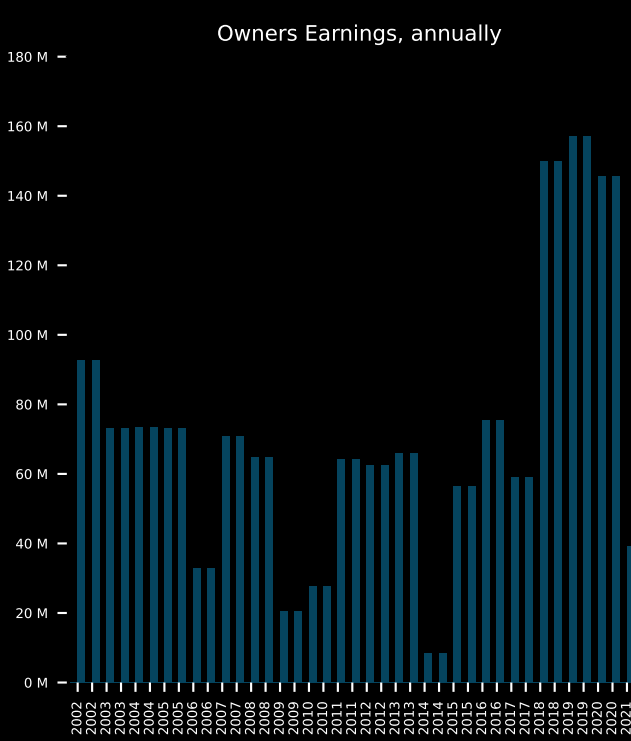
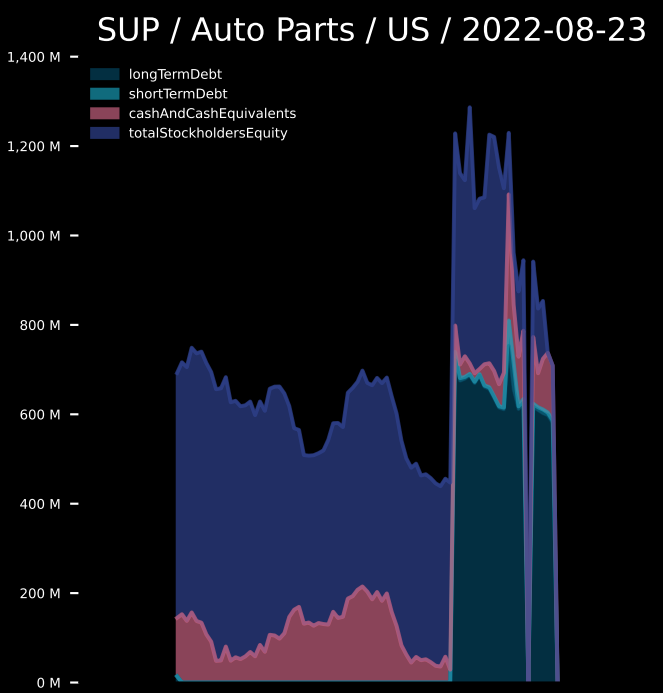
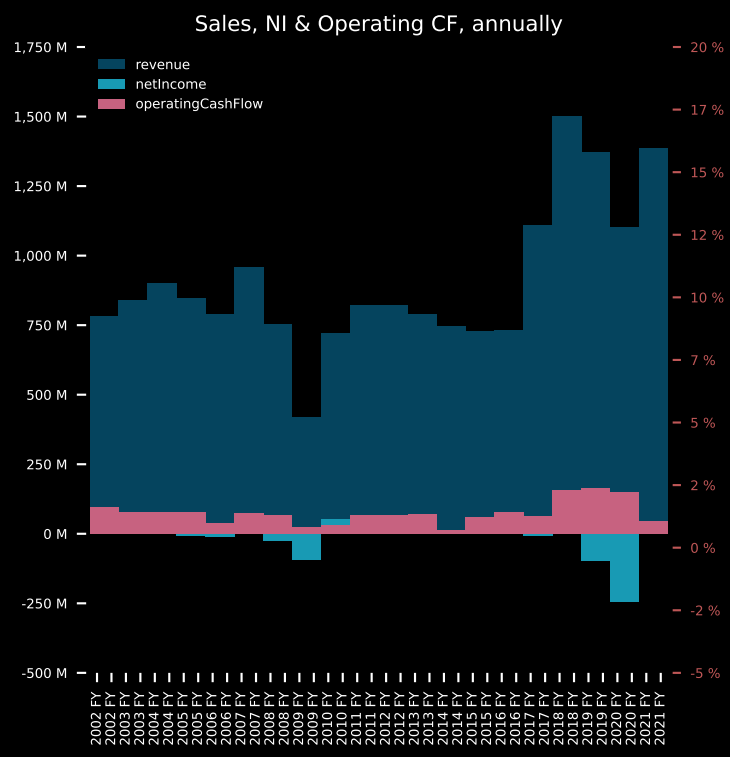
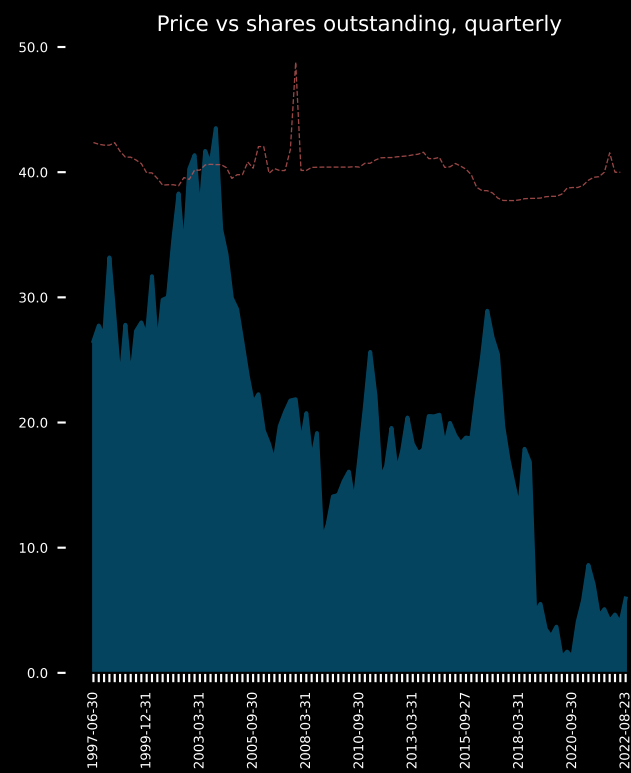
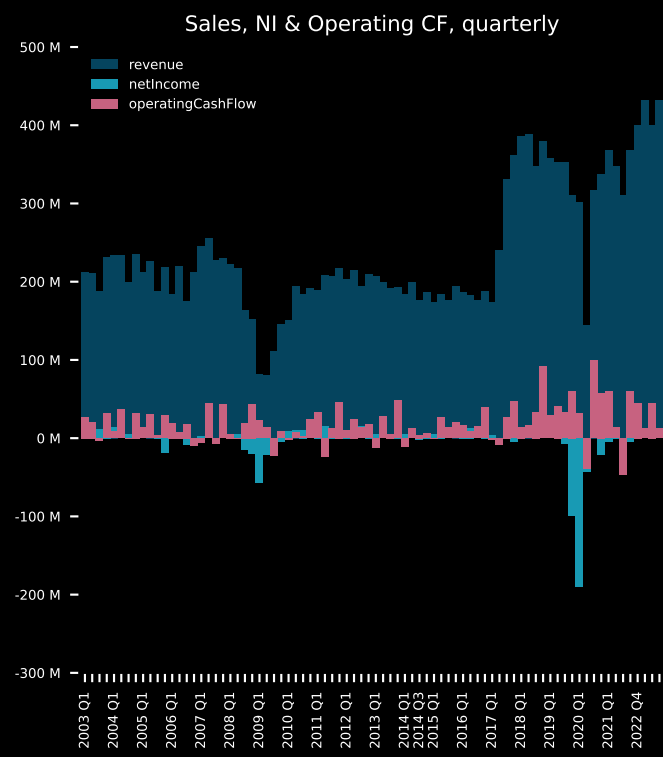
Holley Inc. designs, manufactures, and markets automotive aftermarket products for car and truck enthusiasts in the United States, Canada, Europe, and China. The company's products include carburetors, fuel pumps, fuel injection systems, nitrous oxide injection systems, superchargers, exhaust headers, mufflers, distributors, ignition components, engine tuners, automotive performance plumbing products, and exhaust products as well as shifters, converters, transmission kits, transmissions, tuners, and automotive software. It also offers wheels, chassis and suspension products, helmets, head and neck restraints, seat belts, firesuits, and electronic control and monitoring systems. The company sells its products under the Holley, Holley EFI, APR, MSD, Flowmaster, Powertec, Accel, and Simpson brands to retailers directly, as well as through distributors and online channel. The company was founded in 1903 and is headquartered in Bowling Green, Kentucky.



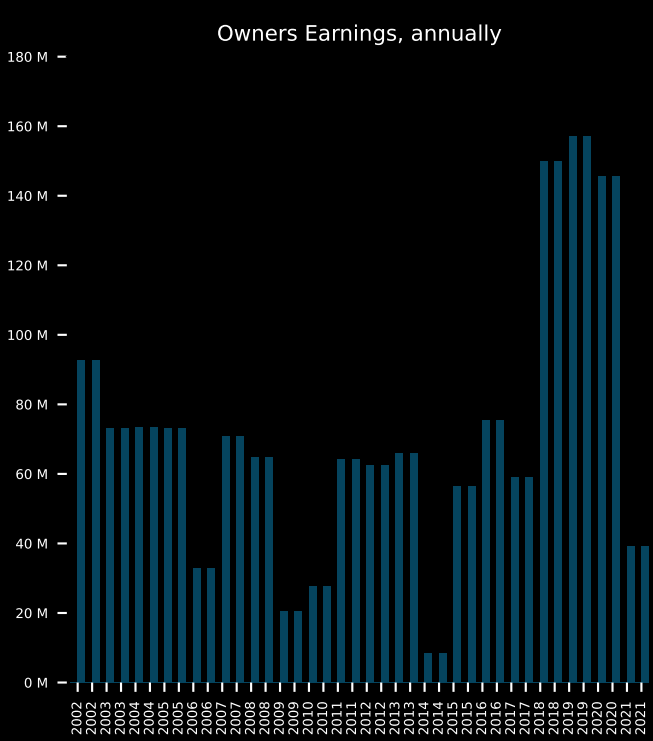
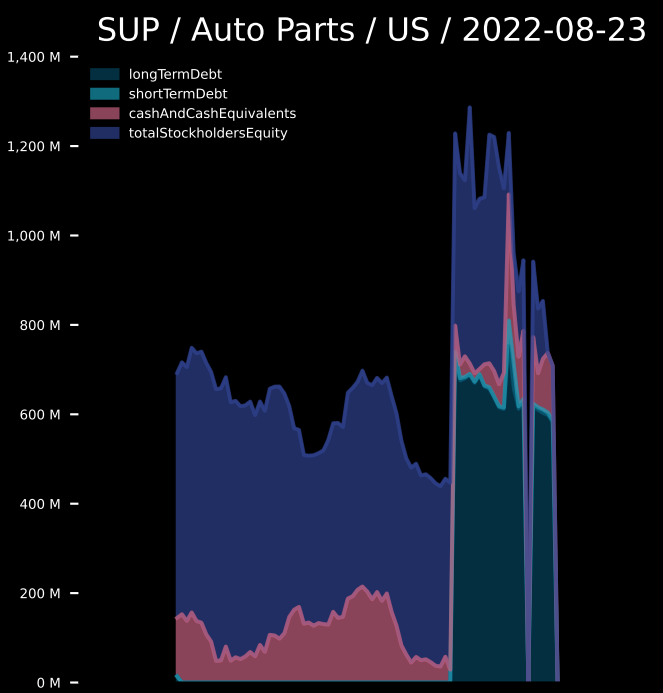
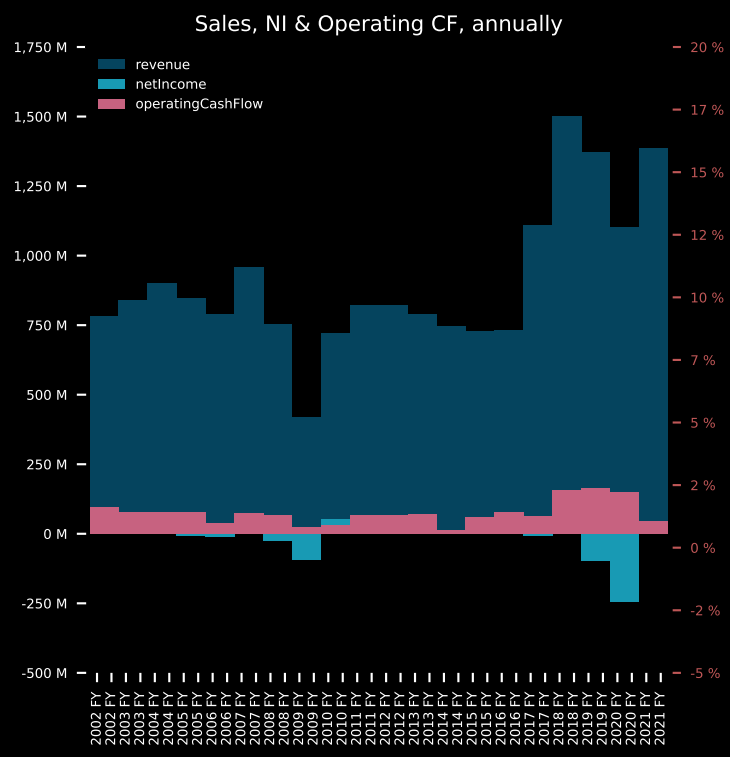
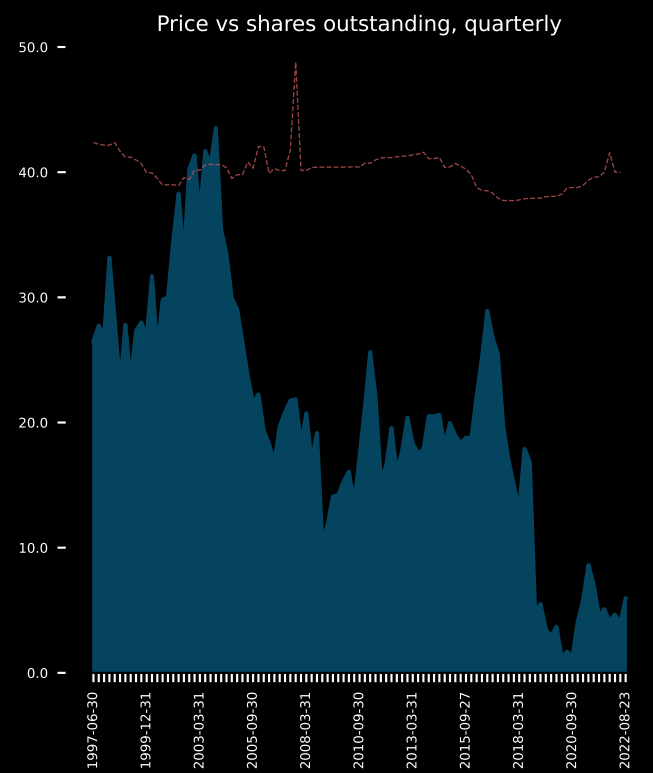
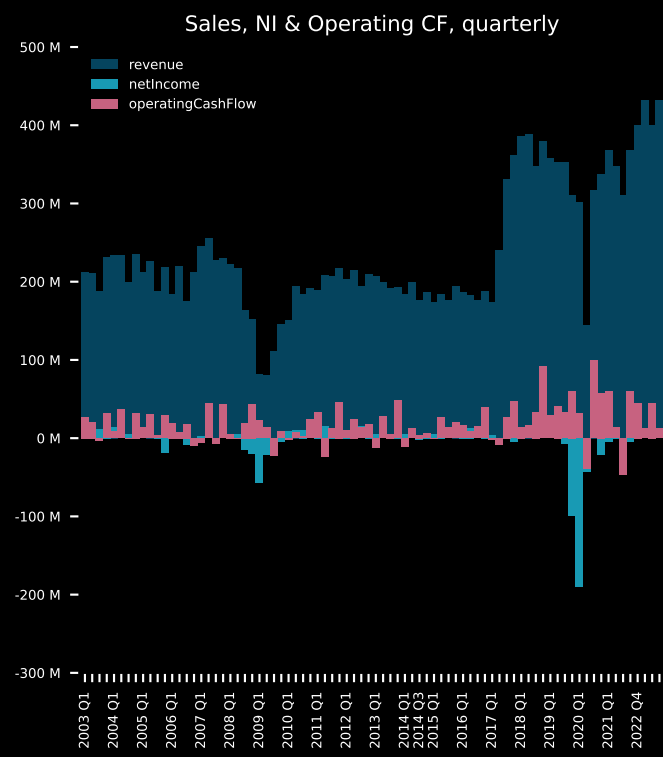
Hyliion Holdings Corp. designs, develops, and sells electrified powertrain solutions for the commercial vehicle industry. It also provides battery management systems for hybrid and fully electric vehicle applications; and battery packs. The company was founded in 2015 and is headquartered in Cedar Park, Texas.



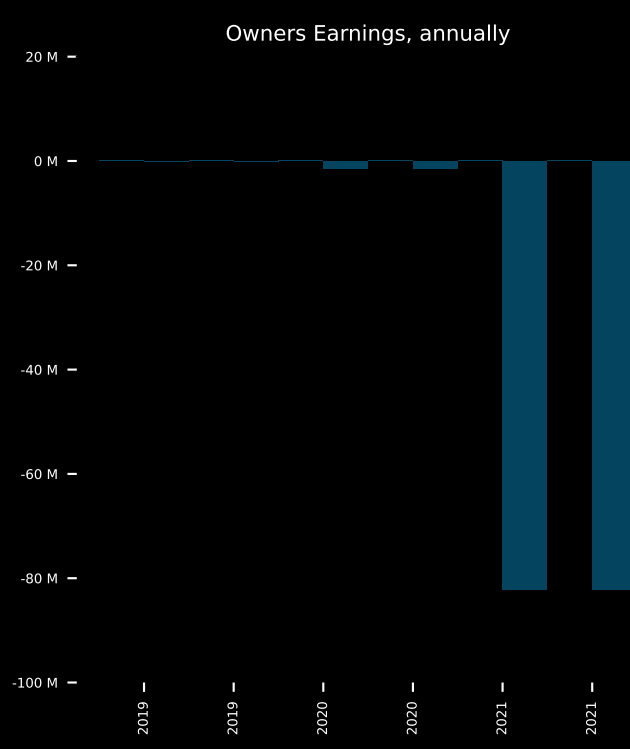
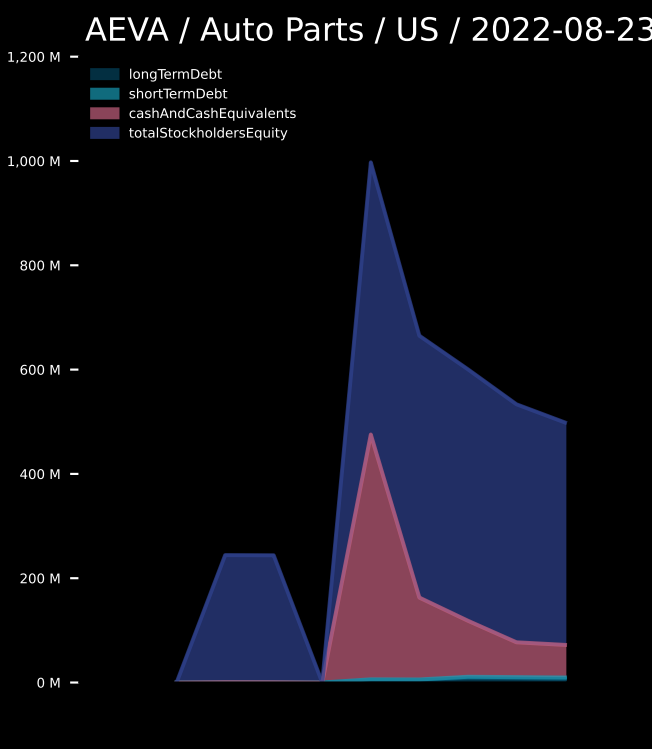
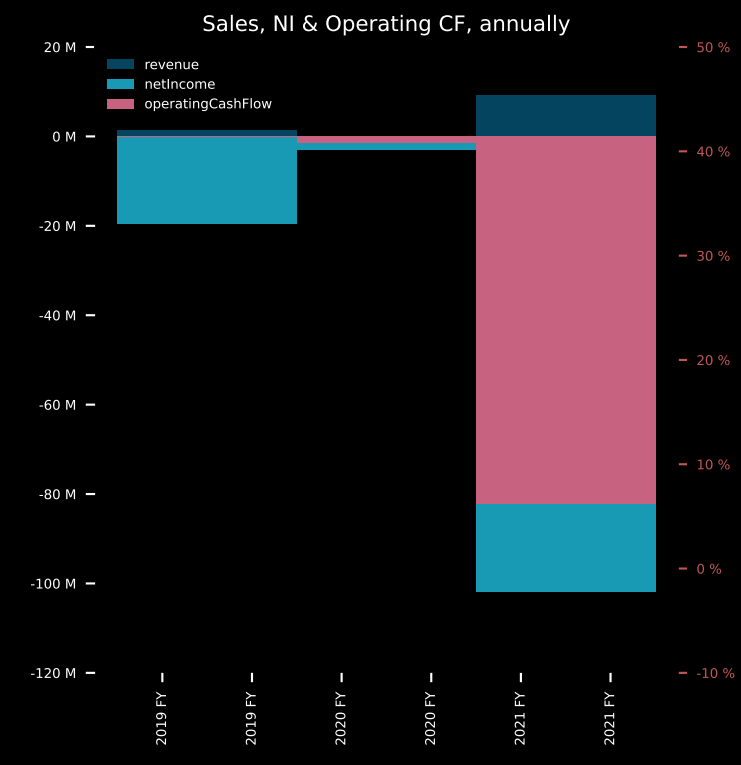
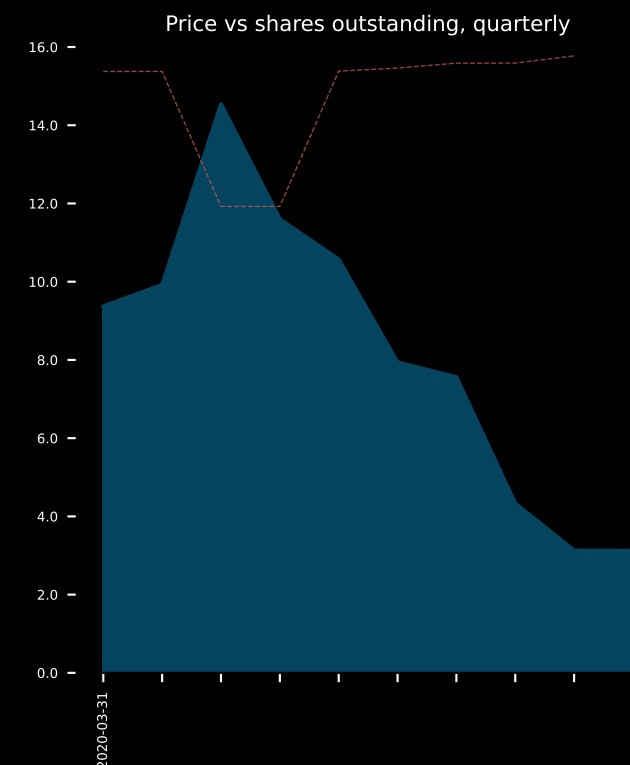
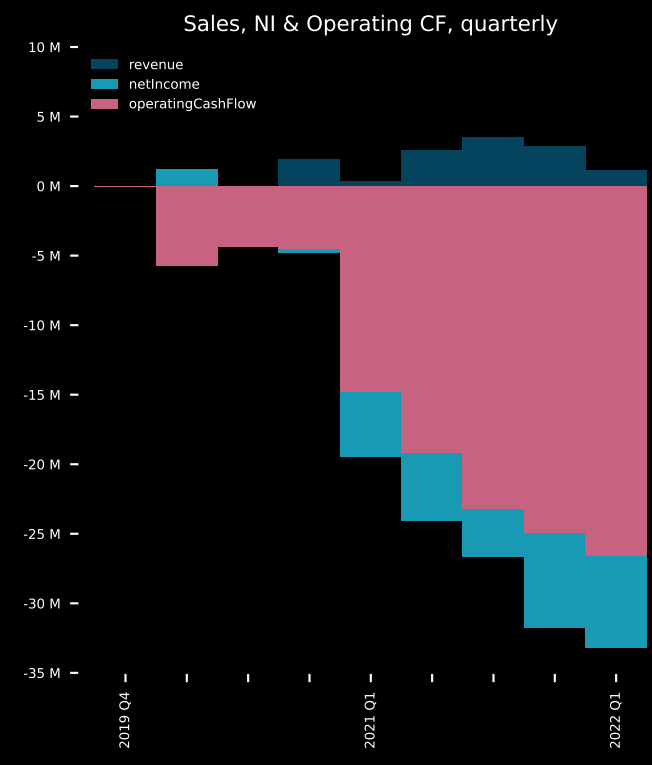
Hyliion Holdings Corp. designs, develops, and sells electrified powertrain solutions for the commercial vehicle industry. It also provides battery management systems for hybrid and fully electric vehicle applications; and battery packs. The company was founded in 2015 and is headquartered in Cedar Park, Texas.



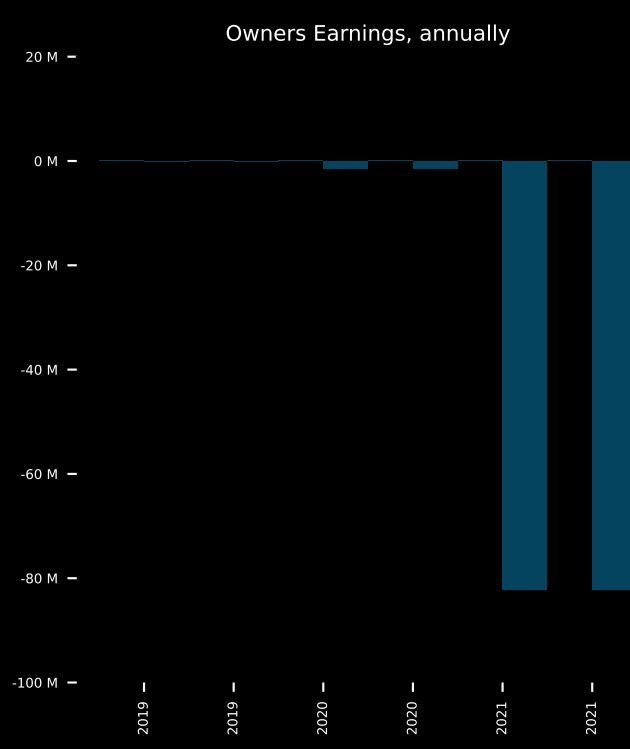
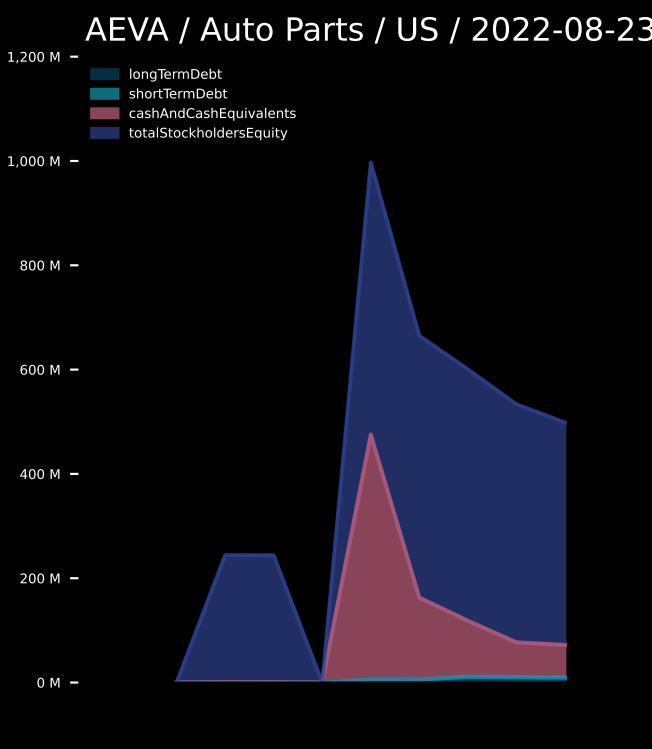
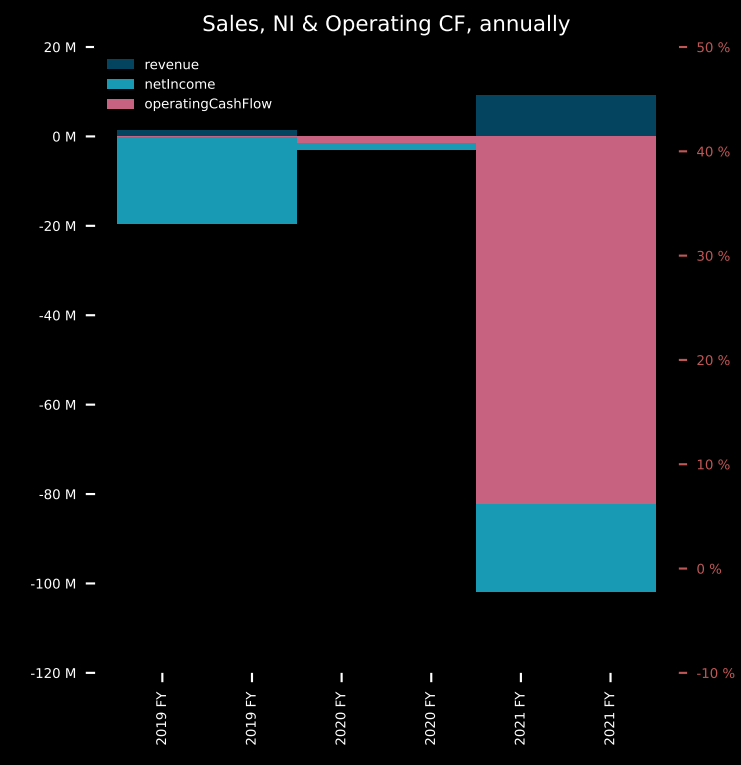
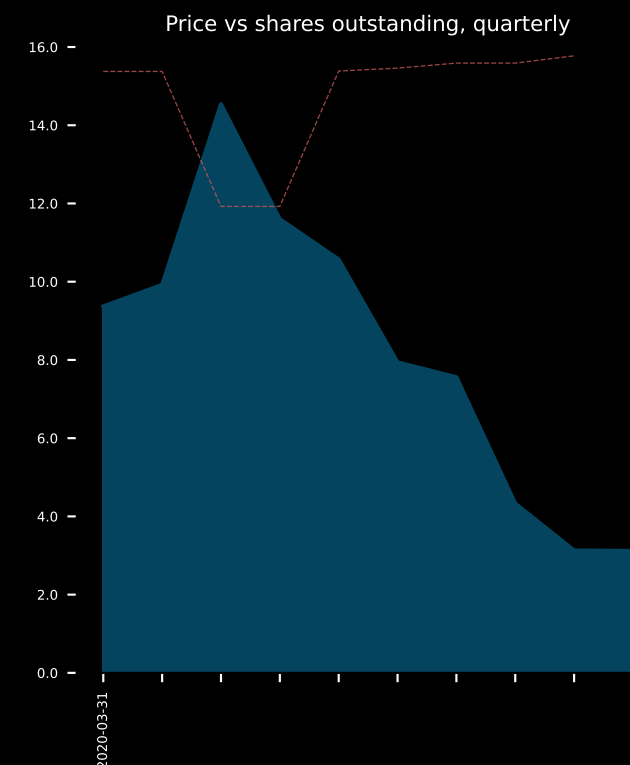
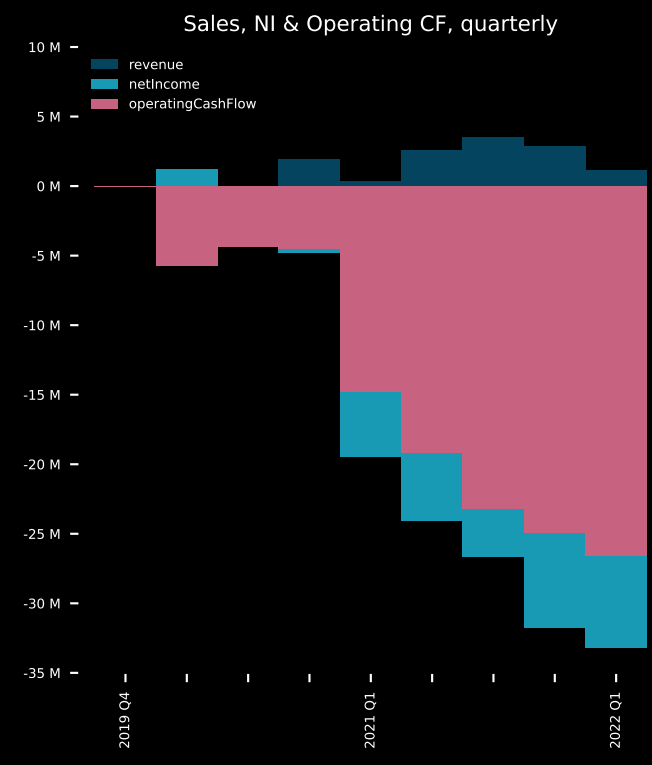
Superior Industries International, Inc. designs, manufactures, and sells aluminum wheels to the original equipment manufacturers and aftermarket distributors in North America and Europe. The company supplies aluminum wheels to the automobile and light truck manufacturers. It offers its products under the ATS, RIAL, ALUTEC, and ANZIO brand names. The company was founded in 1957 and is headquartered in Southfield, Michigan.



Superior Industries International, Inc. designs, manufactures, and sells aluminum wheels to the original equipment manufacturers and aftermarket distributors in North America and Europe. The company supplies aluminum wheels to the automobile and light truck manufacturers. It offers its products under the ATS, RIAL, ALUTEC, and ANZIO brand names. The company was founded in 1957 and is headquartered in Southfield, Michigan.

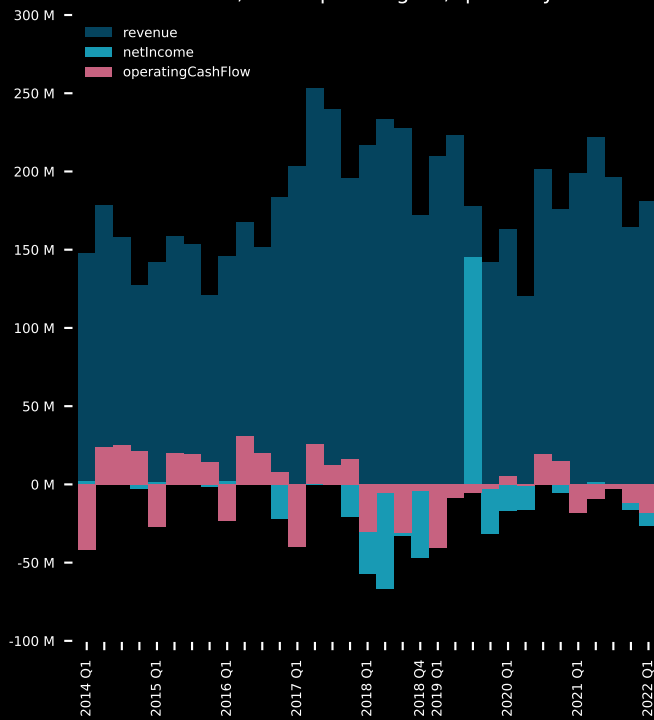


Aeva Technologies, Inc., through its frequency modulated continuous wave (FMCW) sensing technology, designs a 4D LiDAR-on-chip that enables the adoption of LiDAR across various applications. from automated driving to consumer electronics, consumer health, industrial automation, and security application. The company was founded in 2017 is based in Mountain View, California.

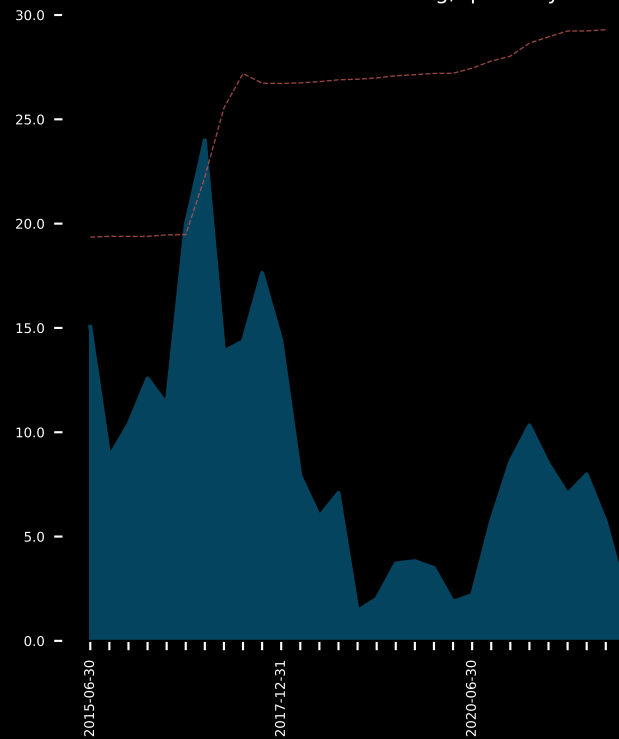


Aeva Technologies, Inc., through its frequency modulated continuous wave (FMCW) sensing technology, designs a 4D LiDAR-on-chip that enables the adoption of LiDAR across various applications. from automated driving to consumer electronics, consumer health, industrial automation, and security application. The company was founded in 2017 is based in Mountain View, California.

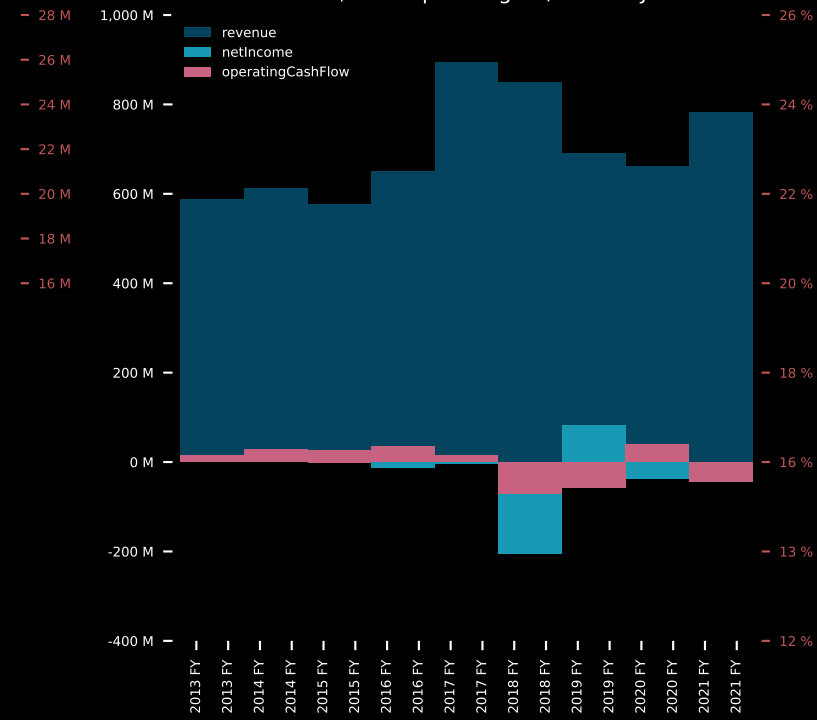
Sales, NI & Operating CF, quarterly



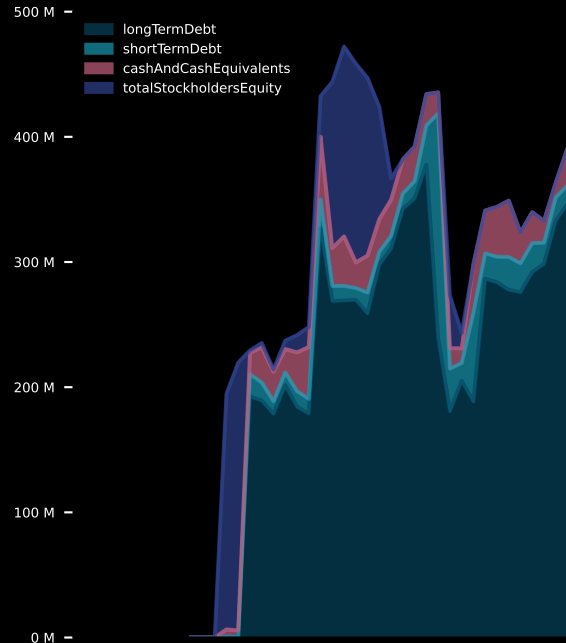
Price vs shares outstanding, quarterly



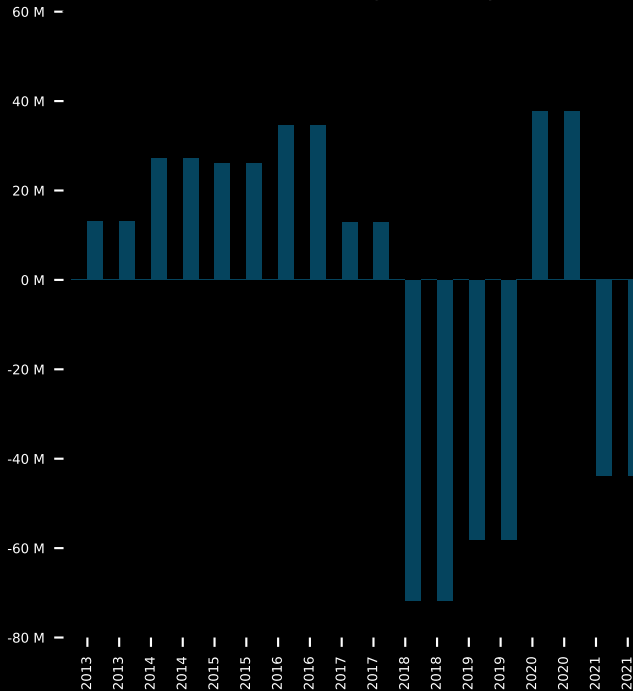
Sales, NI & Operating CF, annually



HZN / Auto Parts / US / 2022-08-23

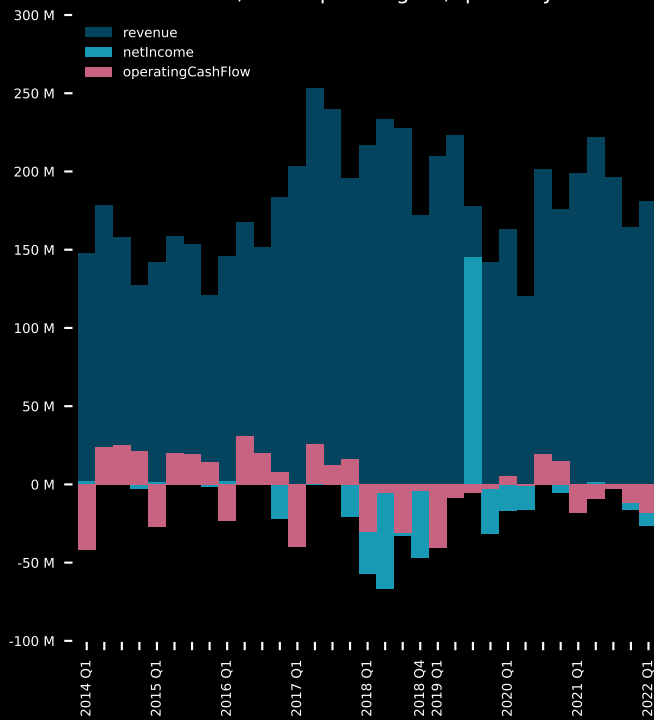


Owners Earnings, annually

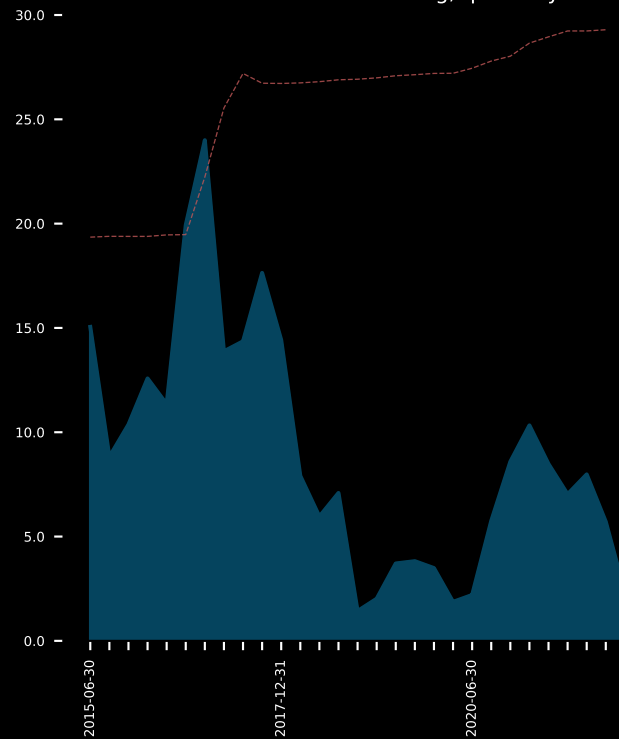


Horizon Global Corporation engages in the design, manufacture, and distribution of towing, trawling, cargo management, and other related accessory products worldwide. It operates in two segments, Horizon Americas and Horizon Europe-Africa. The company provides towing products, such as hitches/tow bars, fifth wheels, gooseneck hitches, weight distribution systems, brake controllers, wiring harnesses, draw bars, ball mounts, crossbars, security products, and other towing accessories. It also offers trawling products, including brake controllers, jacks, winches, couplers, interior and exterior vehicle lighting, and brake replacement parts. In addition, the company provides cargo management products comprising bike racks, roof cross bar systems, cargo carriers, luggage boxes, car interior protective products, loading ramps, and interior travel organizers. Further, it offers other products consisting of tubular push and sports bars, side steps, skid plates, and oil pans. The company sells its products under the Reese, Draw-Tite, Westfalia, Bulldog, BTM, Fulton, Reese Secure, Reese Explorer, Reese Power Sports, Reese Towpower, ROLA, Tekonsha, Westfalia, and Westfalia Trailers & Accessories.

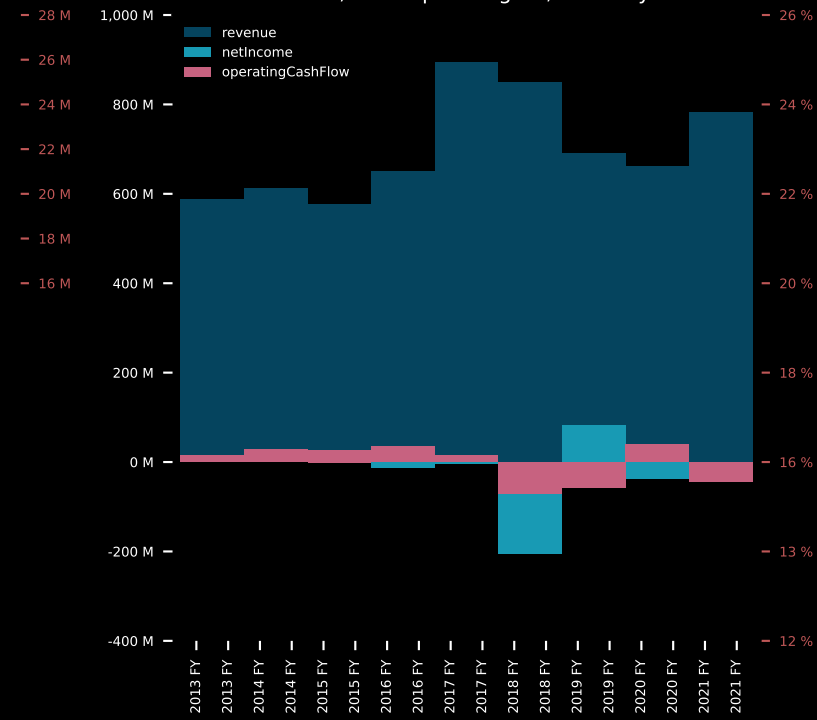
Sales, NI & Operating CF, quarterly



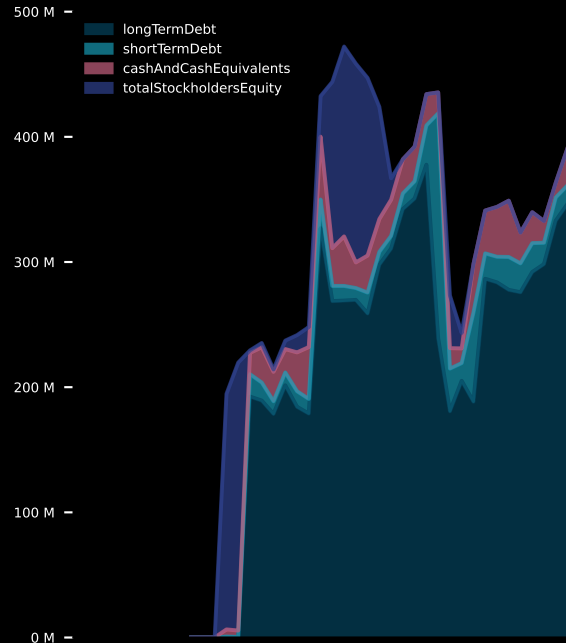
Price vs shares outstanding, quarterly



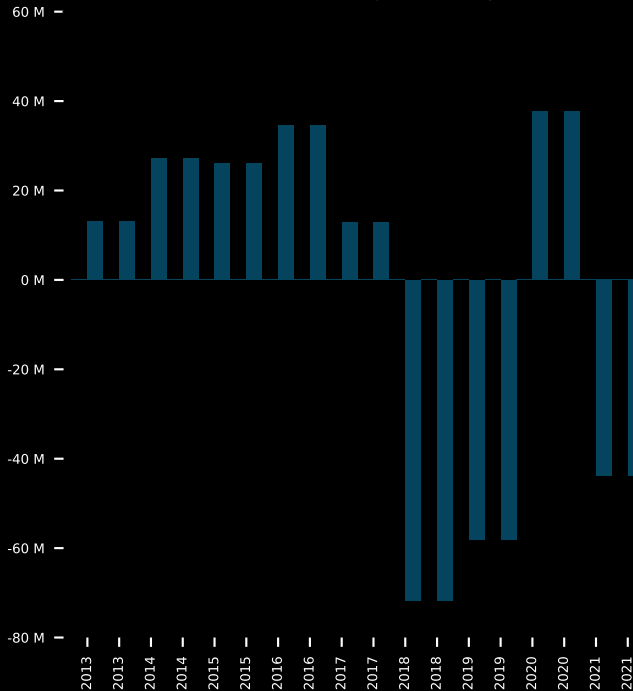
Sales, NI & Operating CF, annually



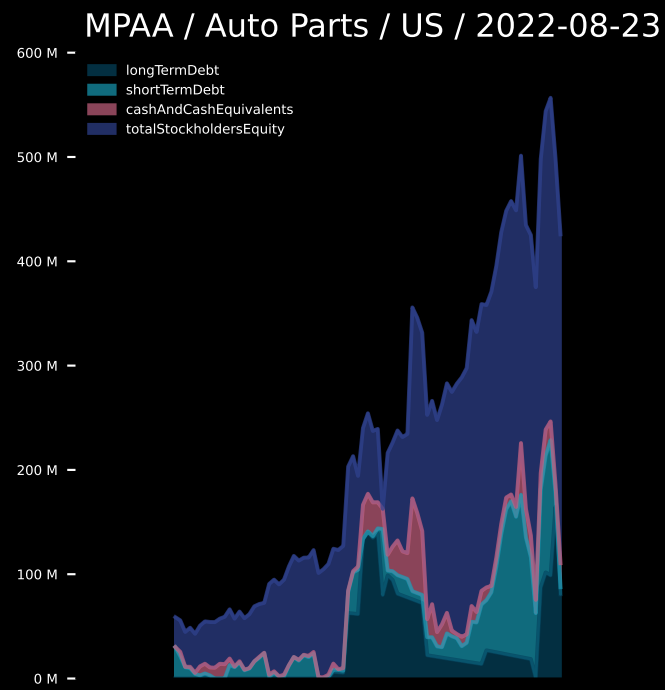
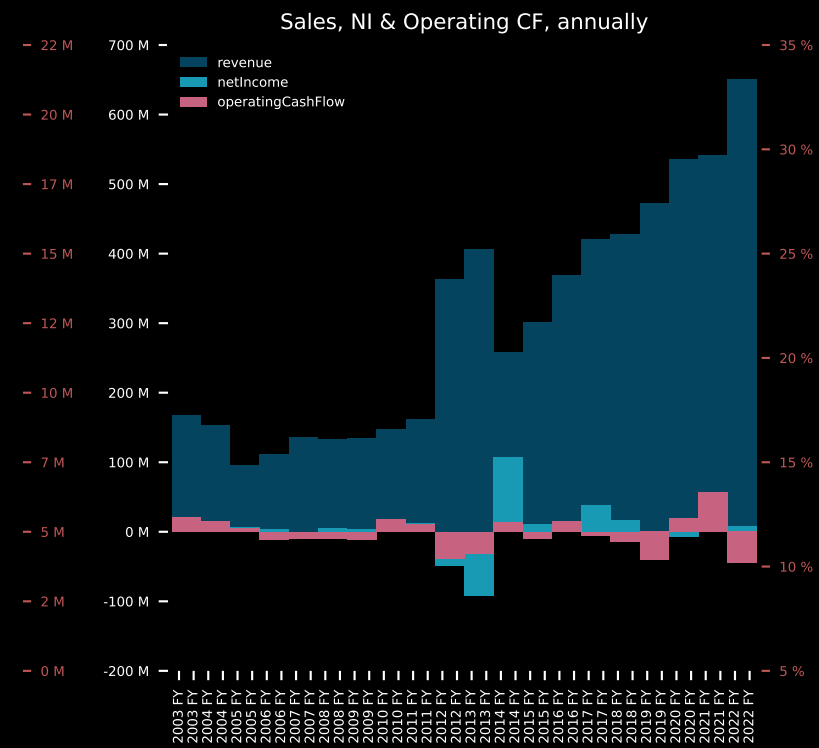
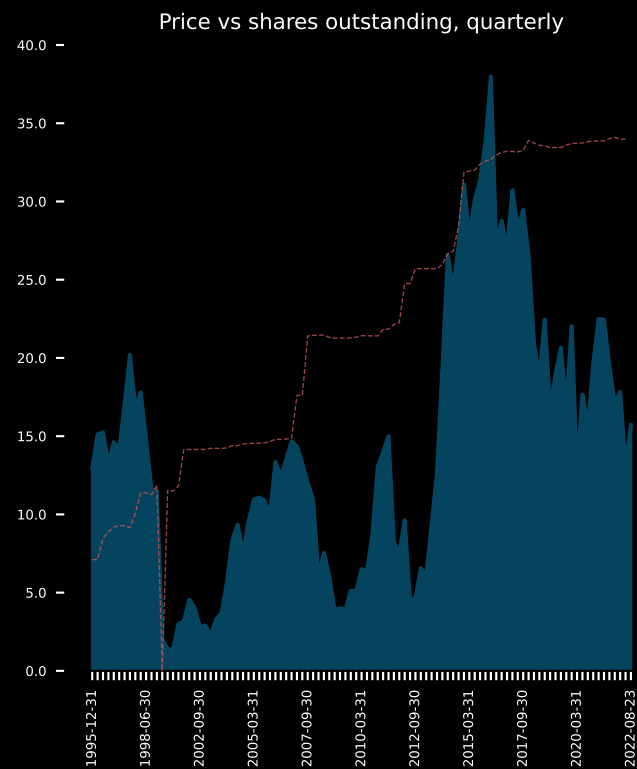
HZN / Auto Parts / US / 2022-08-23



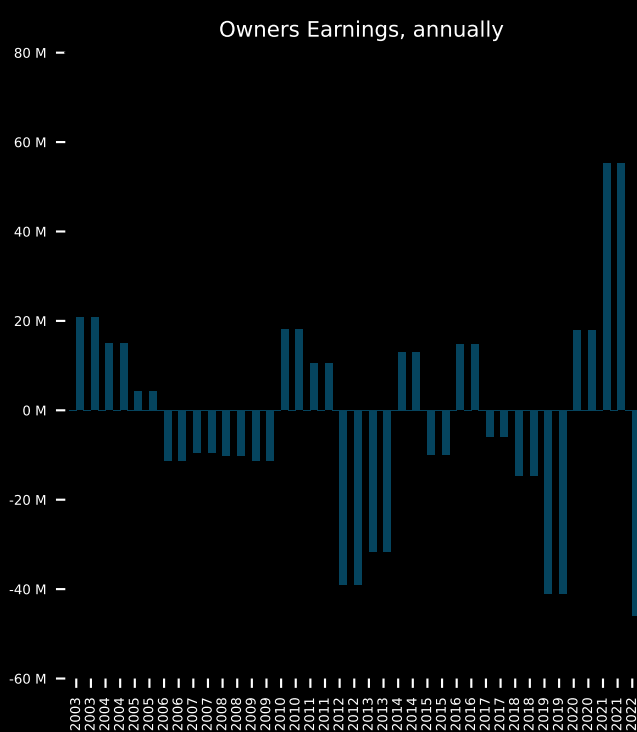
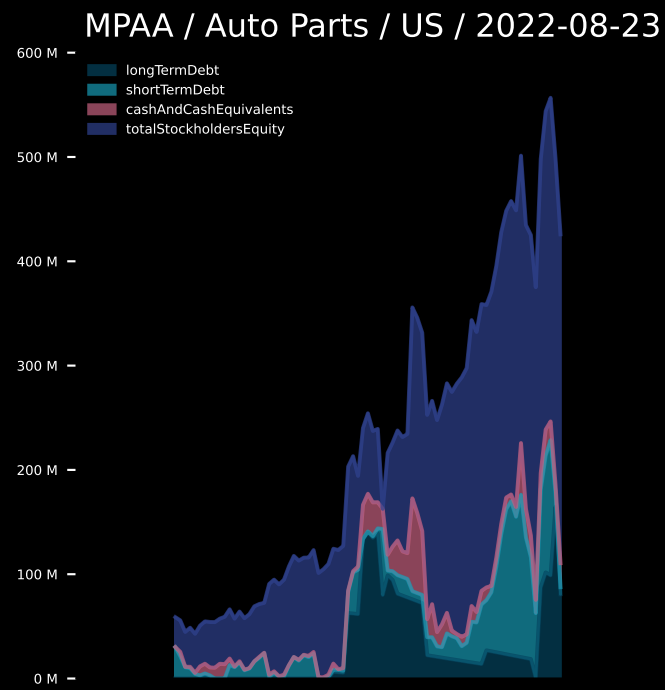
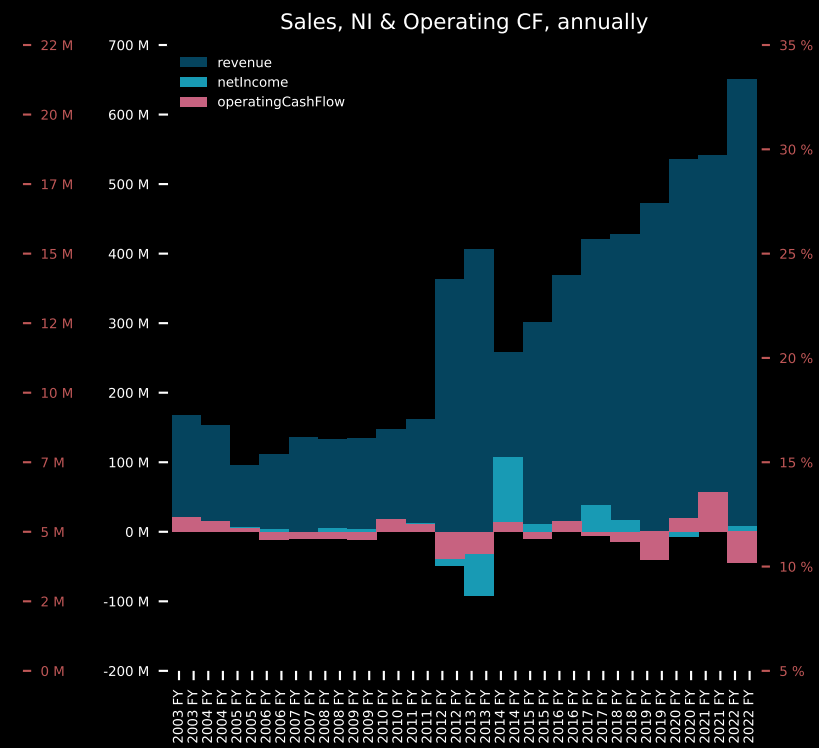
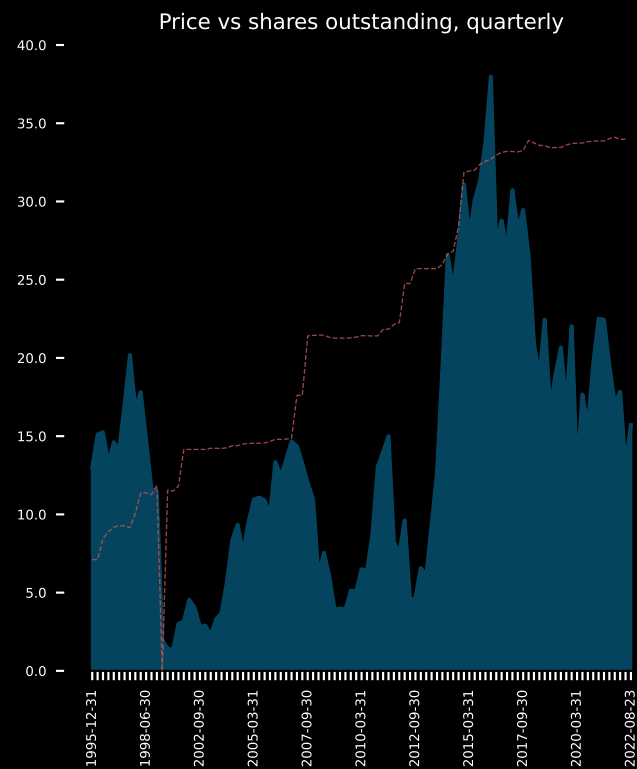
Owners Earnings, annually



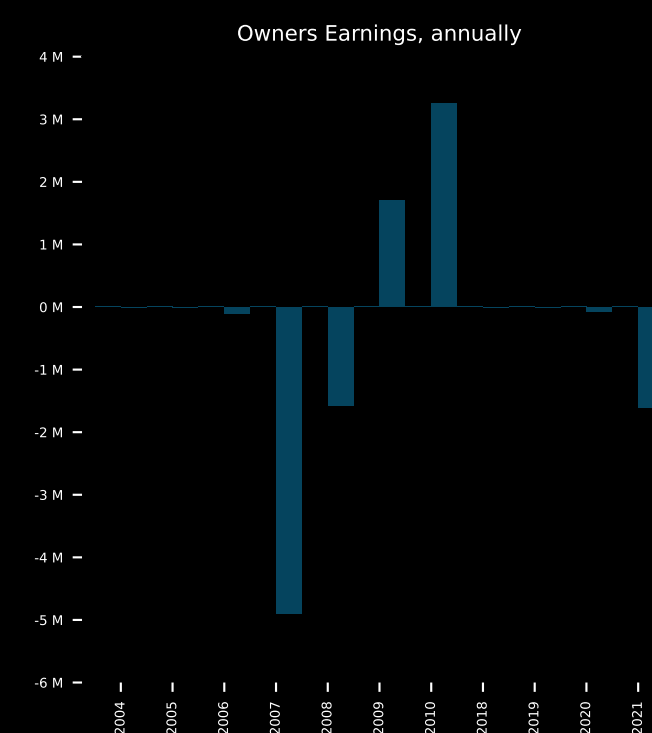
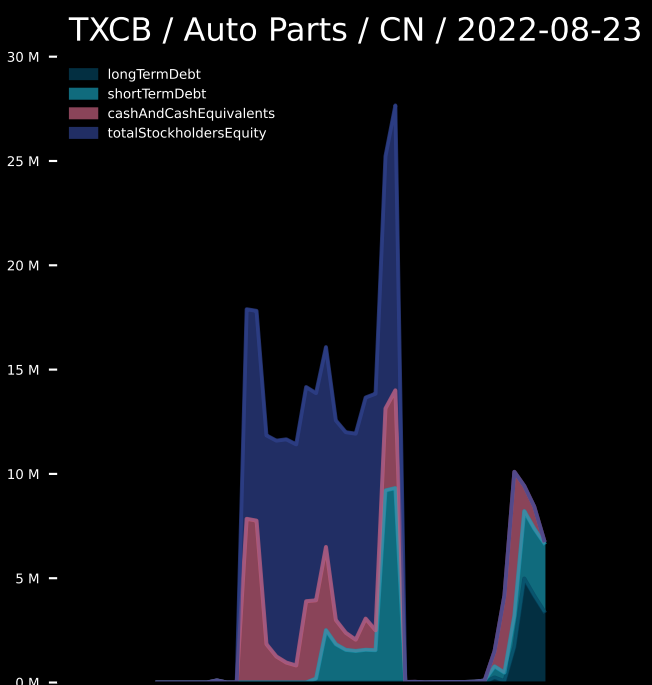
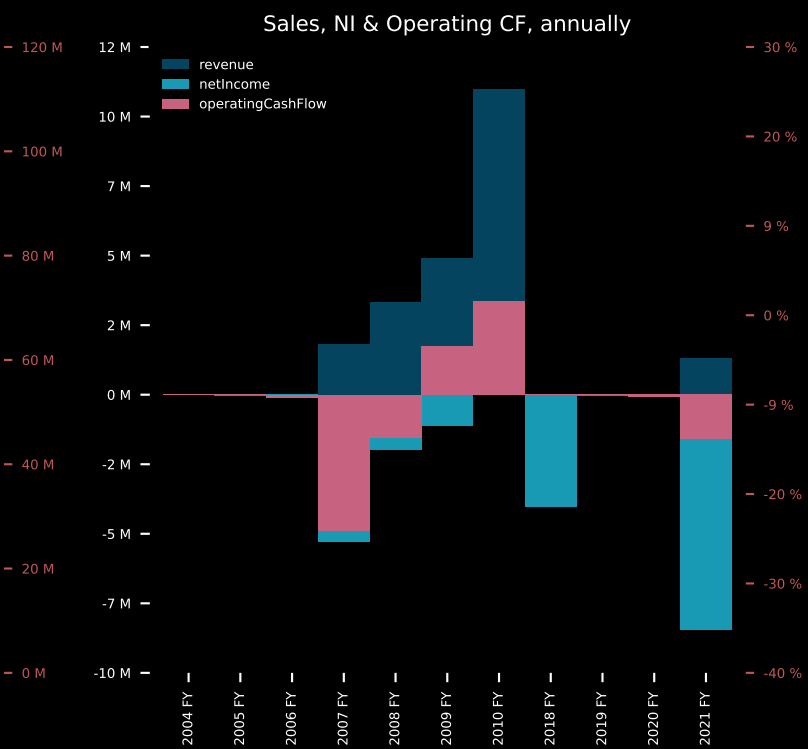
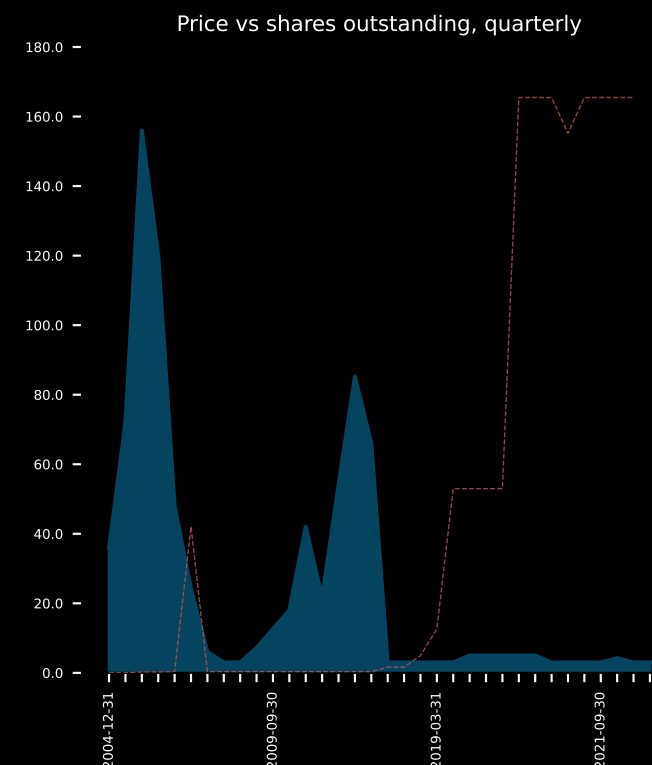
Horizon Global Corporation engages in the design, manufacture, and distribution of towing, trawling, cargo management, and other related accessory products worldwide. It operates in two segments, Horizon Americas and Horizon Europe-Africa. The company provides towing products, such as hitches/tow bars, fifth wheels, gooseneck hitches, weight distribution systems, brake controllers, wiring harnesses, draw bars, ball mounts, crossbars, security products, and other towing accessories. It also offers trawling products, including brake controllers, jacks, winches, couplers, interior and exterior vehicle lighting, and brake replacement parts. In addition, the company provides cargo management products comprising bike racks, roof cross bar systems, cargo carriers, luggage boxes, car interior protective products, loading ramps, and interior travel organizers. Further, it offers other products consisting of tubular push and sports bars, side steps, skid plates, and oil pans. The company sells its products under the Reese, Draw-Tite, Westfalia, Bulldog, BTM, Fulton, Reese Secure, Reese Explorer, Reese Power Sports, Reese Towpower, ROLA, Tekonsha, Westfalia, and Westfalia Trailers & Accessories.



Motorcar Parts of America, Inc. manufactures, remanufactures, and distributes heavy-duty truck, industrial, marine, and agricultural application replacement parts. The company offers rotating electrical products, including alternators and starters; wheel hub assemblies and bearings; and brake-related products comprising brake calipers, brake boosters, brake rotors, brake pads, and brake master cylinders. It also offers test solutions and diagnostic equipment for electric vehicle powertrain development and manufacturing, including electric motor test systems, e-axle test systems, advanced power emulators, and charging unit test systems, as well as test systems for alternators, starters, belt starter generator, and bench-top testers, as well as turbochargers and test services for electric vehicle inverters. The company sells its products to automotive retail chain stores and warehouse distributors, as well as various automobile manufacturers for their aftermarket programs and warranty replacement programs in North America. Motorcar Parts of America, Inc. was founded in 1968 and is headquartered in Torrance, California.



Motorcar Parts of America, Inc. manufactures, remanufactures, and distributes heavy-duty truck, industrial, marine, and agricultural application replacement parts. The company offers rotating electrical products, including alternators and starters; wheel hub assemblies and bearings; and brake-related products comprising brake calipers, brake boosters, brake rotors, brake pads, and brake master cylinders. It also offers test solutions and diagnostic equipment for electric vehicle powertrain development and manufacturing, including electric motor test systems, e-axle test systems, advanced power emulators, and charging unit test systems, as well as test systems for alternators, starters, belt starter generator, and bench-top testers, as well as turbochargers and test services for electric vehicle inverters. The company sells its products to automotive retail chain stores and warehouse distributors, as well as various automobile manufacturers for their aftermarket programs and warranty replacement programs in North America. Motorcar Parts of America, Inc. was founded in 1968 and is headquartered in Torrance, California.

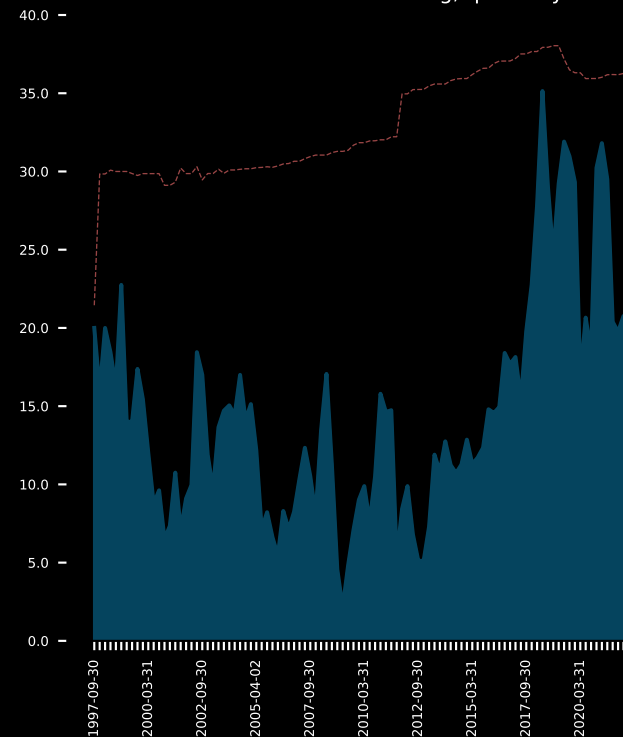


Cang Bao Tian Xia International Art Trade Center, Inc. operates a cultural service platform in China. It operates a platform for art investment and creating a model of online art exchanges and transactions, which allow collectors, artists, art dealers, and owners to access art trading market. The company also operates an online platform that enables its customers to buy, sell, store, and invest in various artworks, primarily antiques and modern paintings. The company was formerly known as Zhongchai Machinery, Inc. and changed its name to Cang Bao Tian Xia International Art Trade Center, Inc. in January 2019. Cang Bao Tian Xia International Art Trade Center, Inc. was founded in 1997 and is based in Haikou, China.

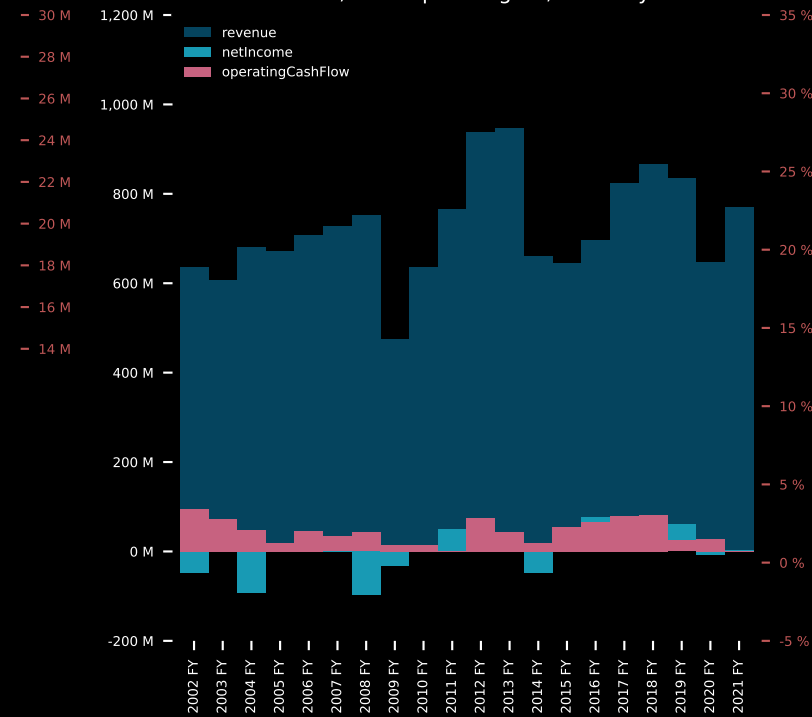
Sales, NI & Operating CF, quarterly



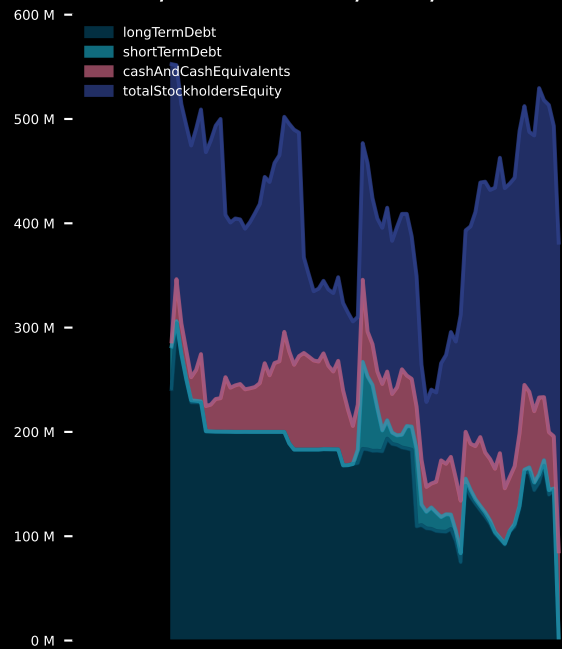
Price vs shares outstanding, quarterly



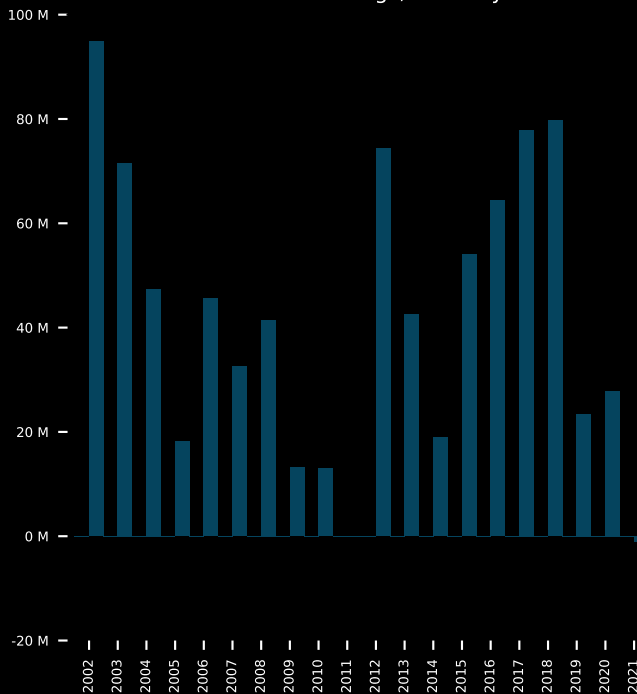
Sales, NI & Operating CF, annually



SRI / Auto Parts / US / 2022-08-23

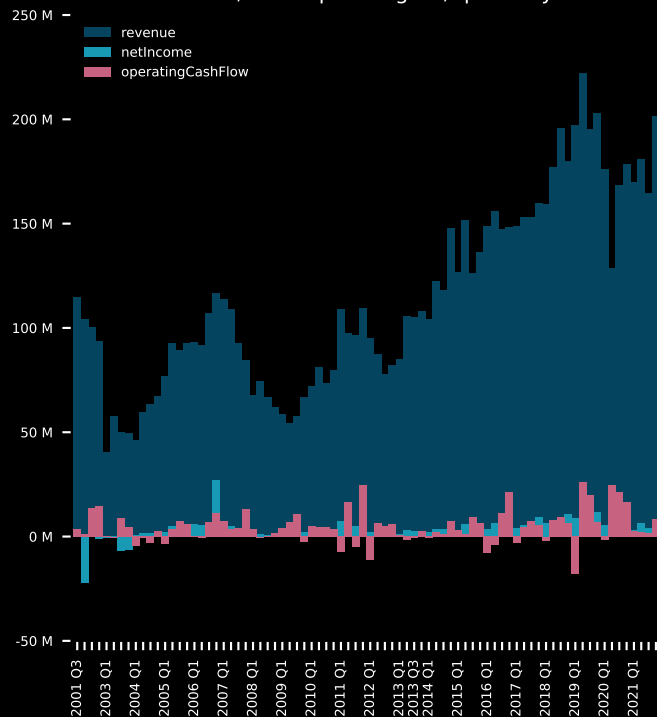


Owners Earnings, annually

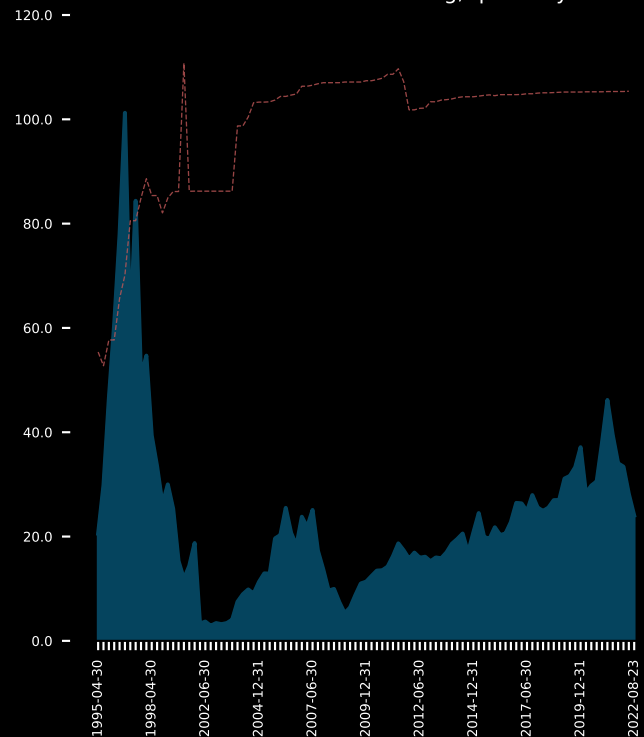


Stoneridge, Inc., together with its subsidiaries, designs and manufactures engineered electrical and electronic components, modules, and systems for the automotive, commercial, off-highway, motorcycle, and agricultural vehicle markets in North America, South America, Europe, and internationally. It operates in three segments: Control Devices, Electronics, and Stoneridge Brazil. The Control Devices segment offers sensors, switches, actuators, and connectors that monitor, measure, or activate specific functions within a vehicle. The Electronics segment designs and manufactures driver information systems, camera-based vision systems, connectivity, and compliance products. Its products collect, store, and display vehicle information, such as speed, pressure, maintenance data, trip information, operator performance, temperature, distance traveled, and driver messages related to vehicle performance. This segment's electronic control units regulate, coordinate, monitor, and direct the operation of the electrical system within a vehicle. The Stoneridge Brazil segment designs, manufactures, and sells vehicle tracking devices

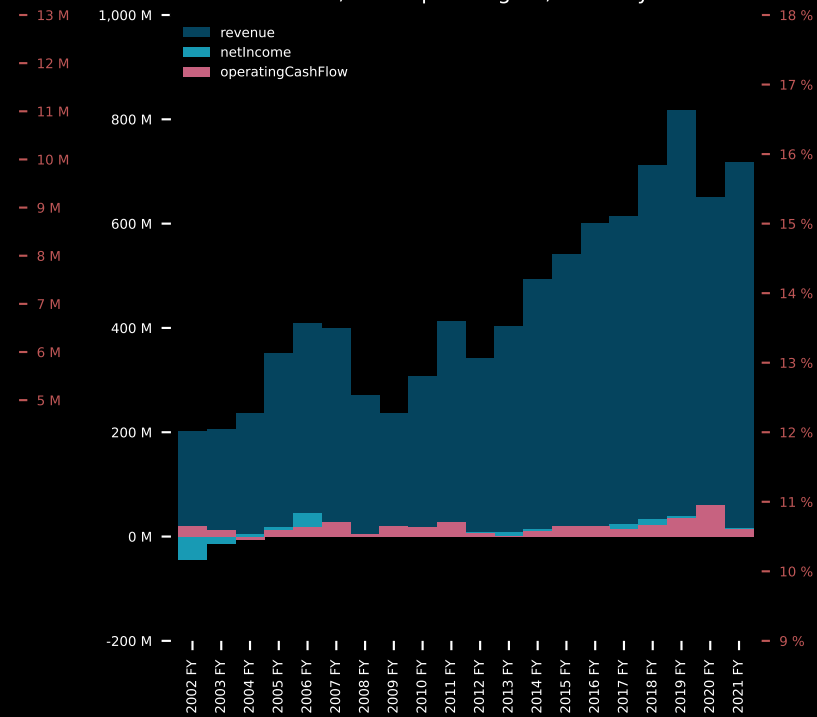
Sales, NI & Operating CF, quarterly



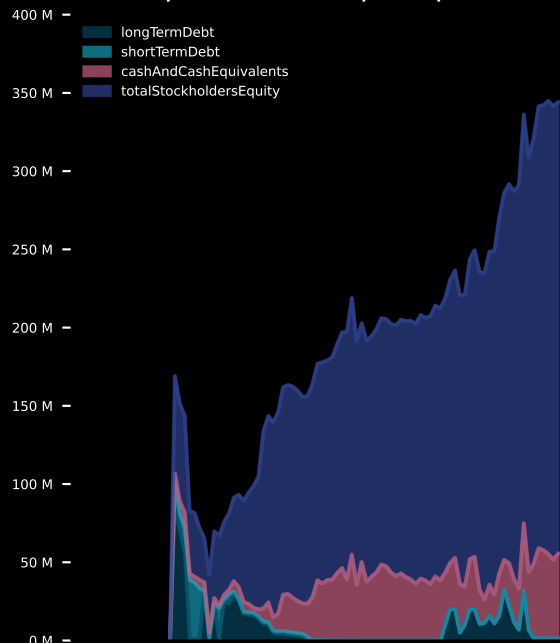
Price vs shares outstanding, quarterly



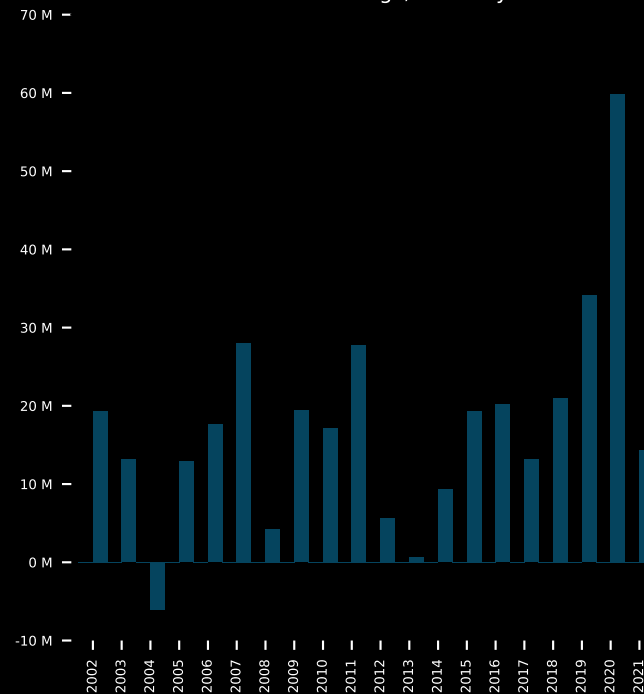
Sales, NI & Operating CF, annually



MLR / Auto Parts / US / 2022-08-23

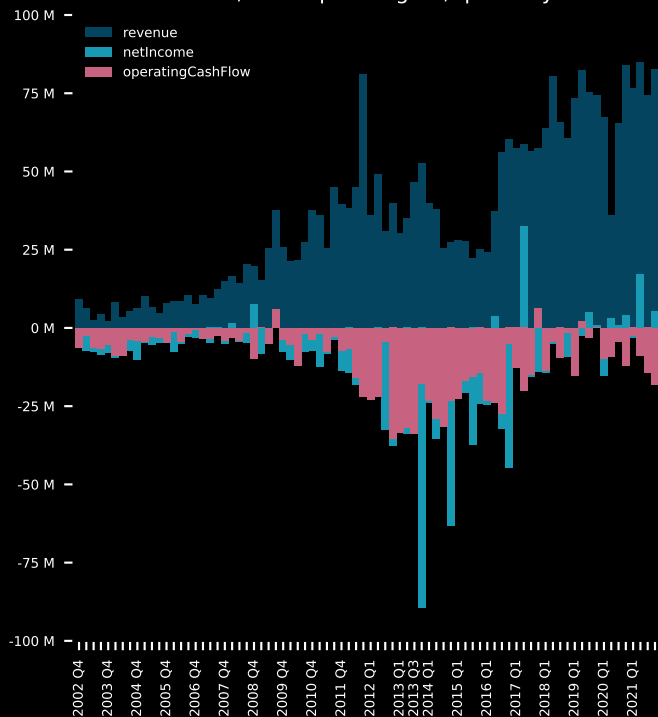


Owners Earnings, annually

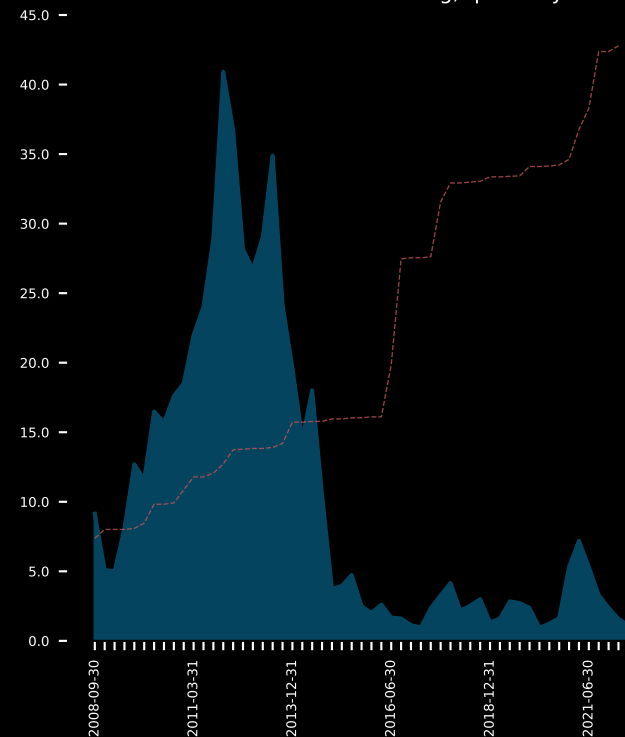


Miller Industries, Inc., together with its subsidiaries, manufactures and sells towing and recovery equipment. The company offers wreckers that are used to recover and tow disabled vehicles and other equipment; and car carriers, which are specialized flatbed vehicles with hydraulic tilt mechanisms, which are used to transport new or disabled vehicles and other equipment. It also provides transport trailers for moving various vehicles for auto auctions, car dealerships, leasing companies, and other related applications. The company markets its products under the Century, Challenger, Holmes, Champion, Eagle, Titan, Jige, Boniface, Vulcan, and Chevron brands. Miller Industries, Inc. sells its products through independent distributors in the United States, Canada, Mexico, Europe, the Pacific Rim, the Middle East, South America, and Africa; and through prime contractors to governmental entities. The company was incorporated in 1990 and is based in Ooltewah, Tennessee.

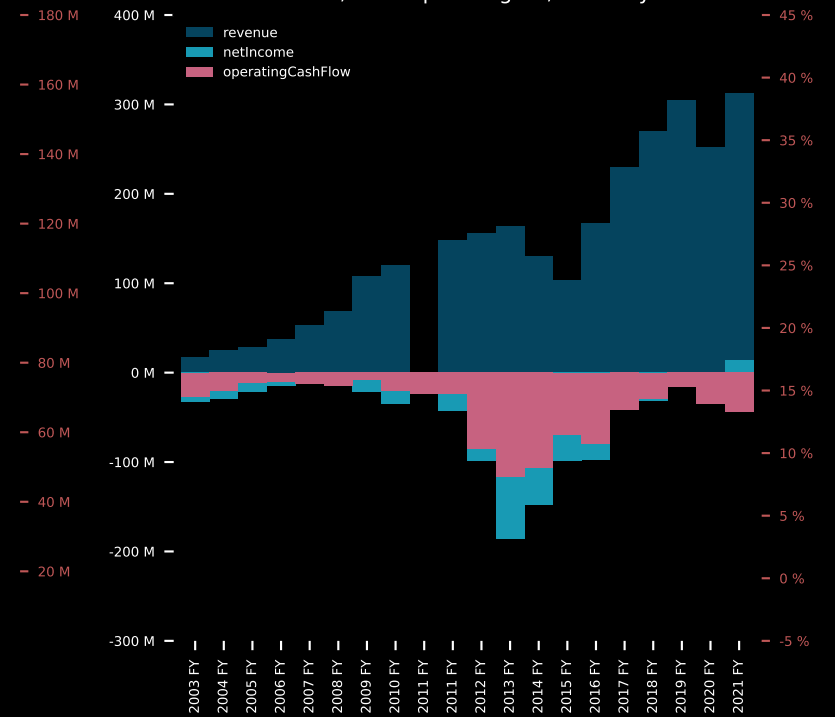
Sales, NI & Operating CF, quarterly



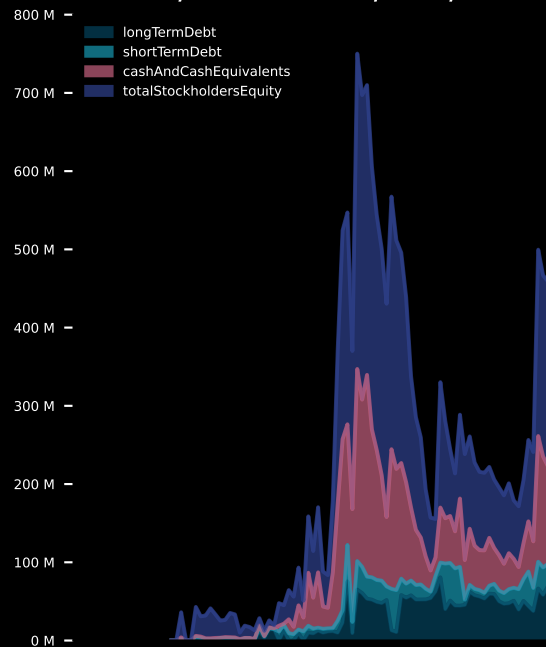
Price vs shares outstanding, quarterly



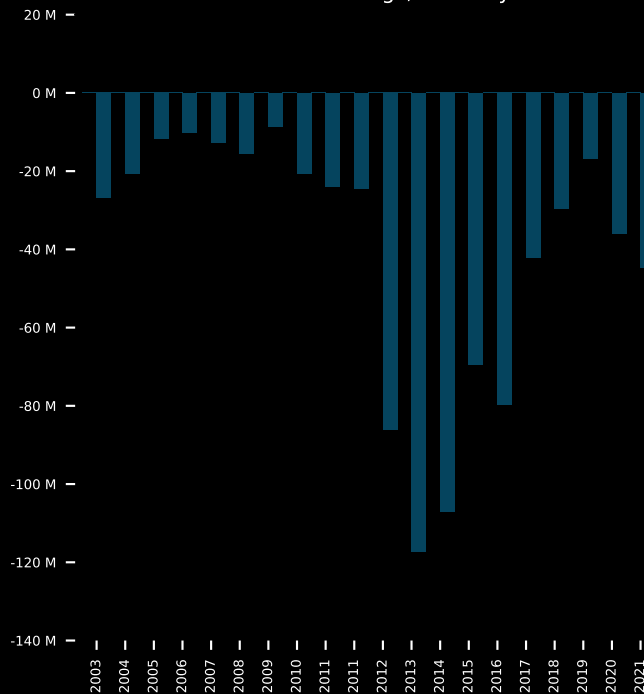
Sales, NI & Operating CF, annually



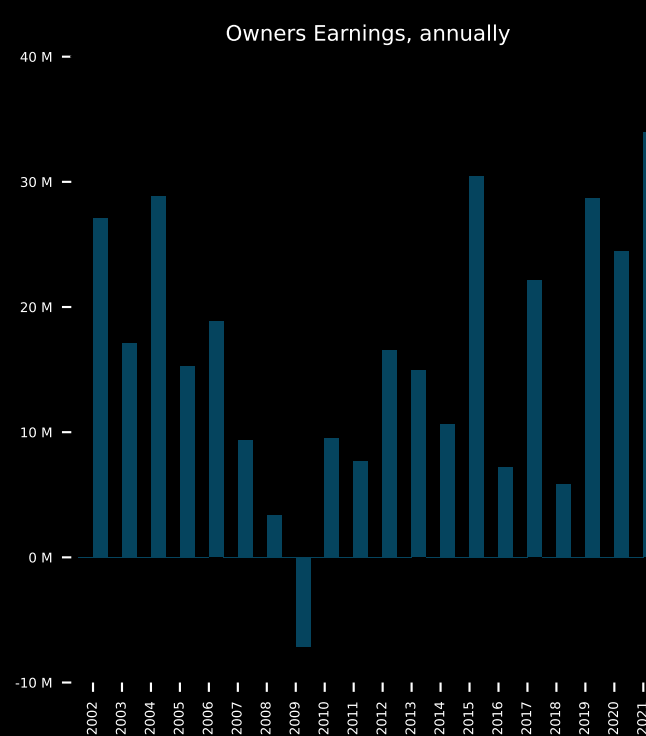
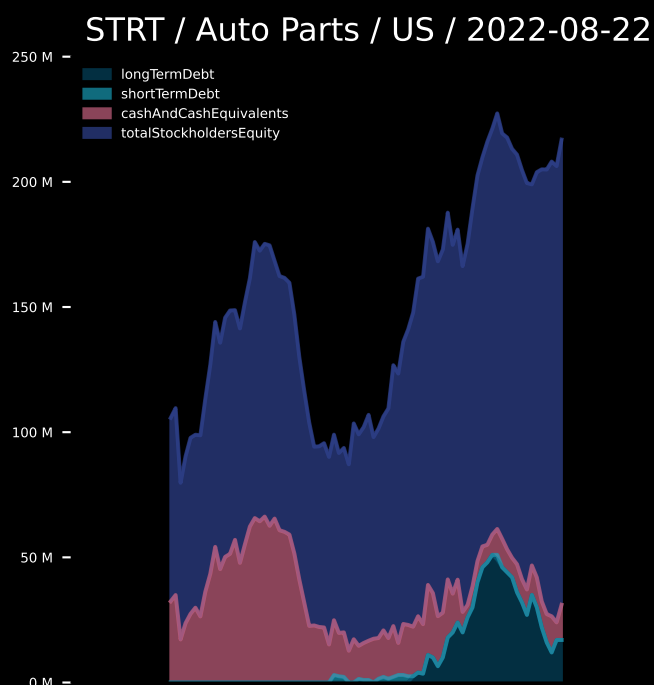
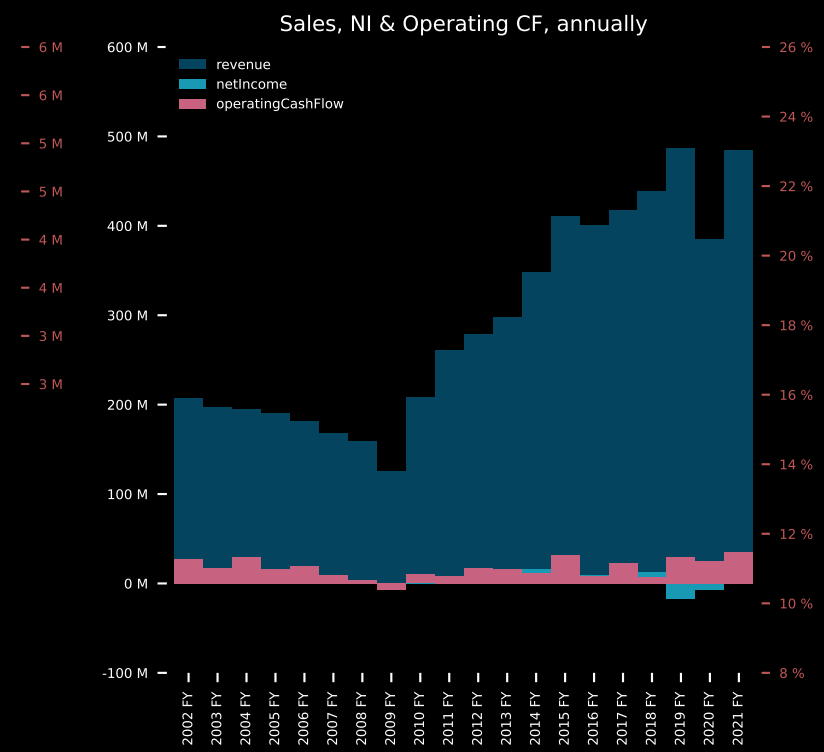
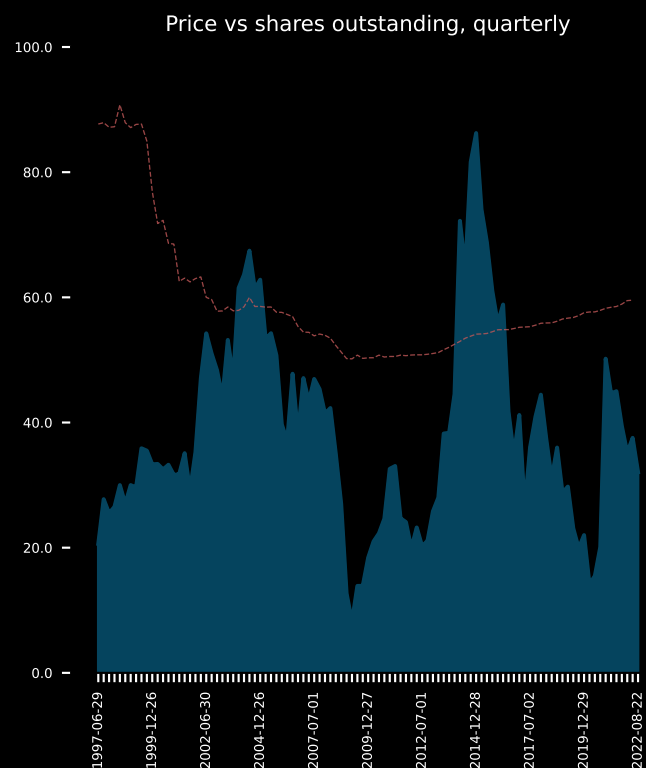
WPRT / Auto Parts / CA / 2022-08-23



Owners Earnings, annually

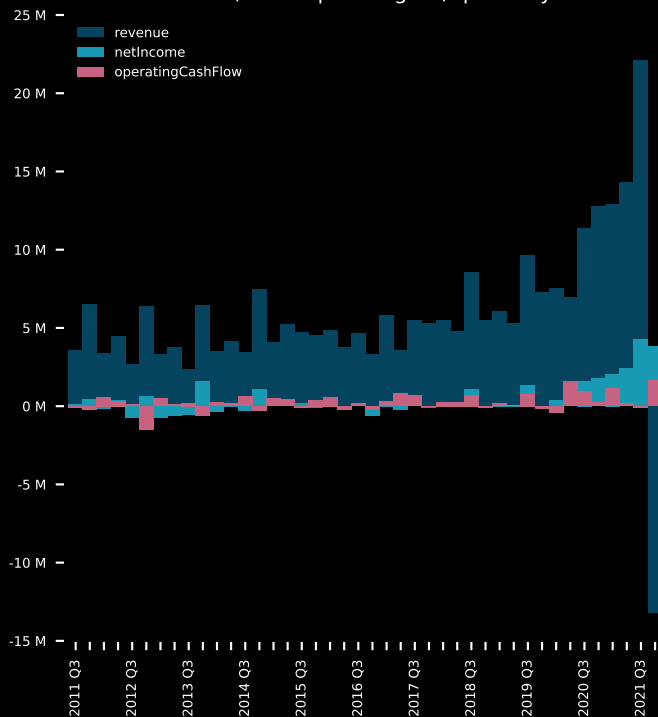


Westport Fuel Systems Inc. engages in the engineering, manufacturing, and supplying alternative fuel systems and components for use in transportation applications worldwide. The company operates through Original Equipment Manufacturer and Independent Aftermarket segments. It offers alternative fuel systems and components, which include a range of alternative fuels, such as liquefied petroleum gas, compressed natural gas, liquefied natural gas, renewable natural gas, and hydrogen; and independent aftermarket, light and heavy-duty original equipment manufacturers (OEMs) and delayed OEMs, electronics, hydrogen, and fuel storage activities. The company also provides Westport High Pressure Direct Injection 2.0, a fully integrated fuel systems that enables diesel engines using primarily natural gas fuel to match the power, torque, and fuel economy benefits found in traditional compression ignition diesel engines, which reduces greenhouse gas emissions. Its products and services are used for passenger cars; light-, medium-, and heavy-duty trucks; and cryogenics and hydrogen applications under the Cummins Westport ProGen Fuel System and Westport

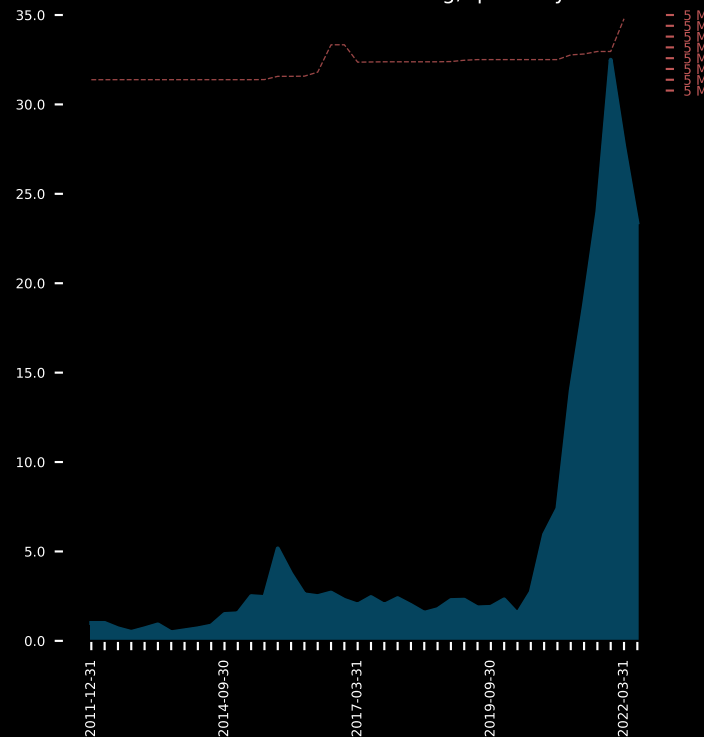


Strattec Security Corporation designs, develops, manufactures, and markets automotive access control products under the VAST Automotive Group brand primarily in North America. The company offers mechanical and electronically enhanced locks and keys, passive entry passive start systems, steering column and instrument panel ignition lock housings, latches, power sliding side door systems, power tailgate and lift gate systems, power deck lid systems, door handles, and related products. It also provides full service and aftermarket support services for its products. The company markets its products to automotive and light truck original equipment manufacturers, as well as other transportation-related manufacturers; and through wholesale distributors, other marketers, and users of component parts, as well as certain products to non-automotive commercial customers. It also exports its products to Europe, South America, Korea, China, and India. Strattec Security Corporation was founded in 1908 and is headquartered in Milwaukee, Wisconsin.

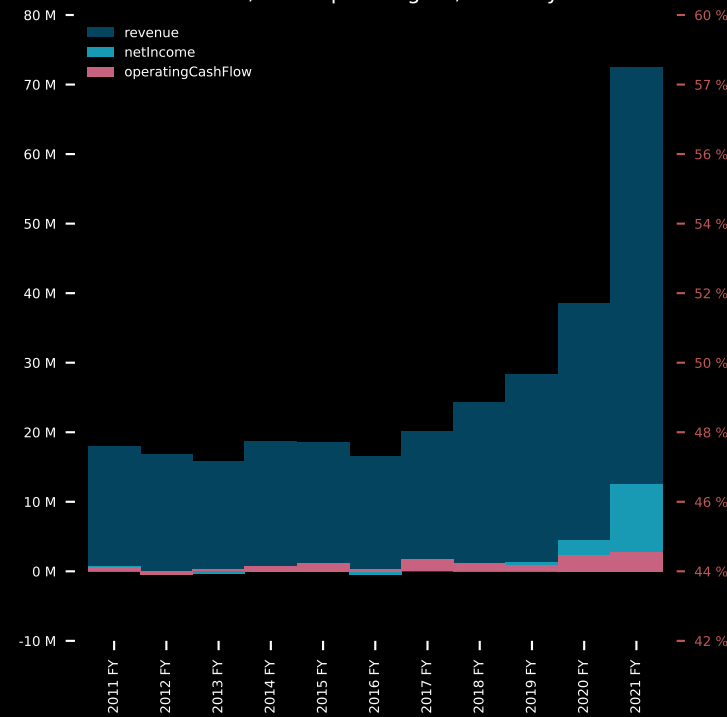
Sales, NI & Operating CF, quarterly



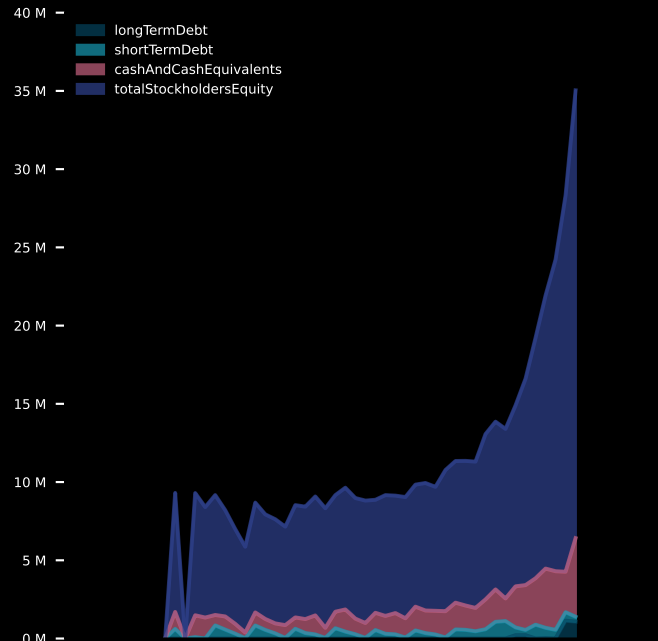
Price vs shares outstanding, quarterly



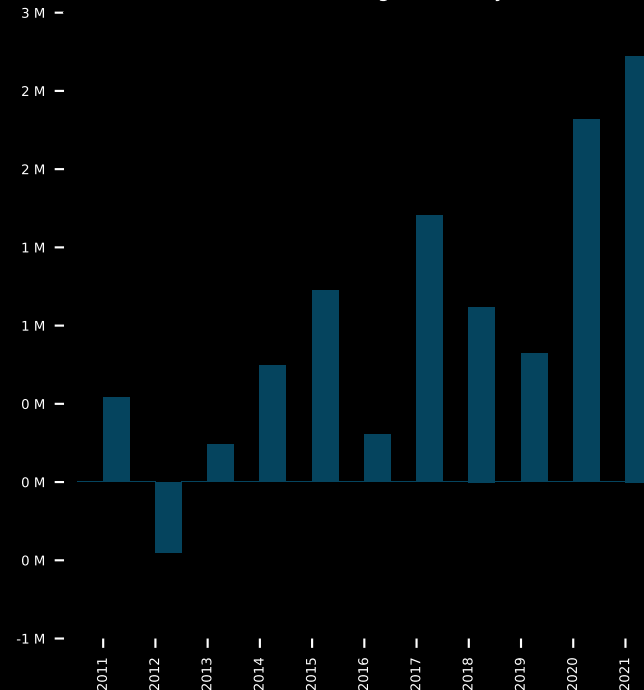
Sales, NI & Operating CF, annually



LEAT / Auto Parts / ZA / 2022-08-22

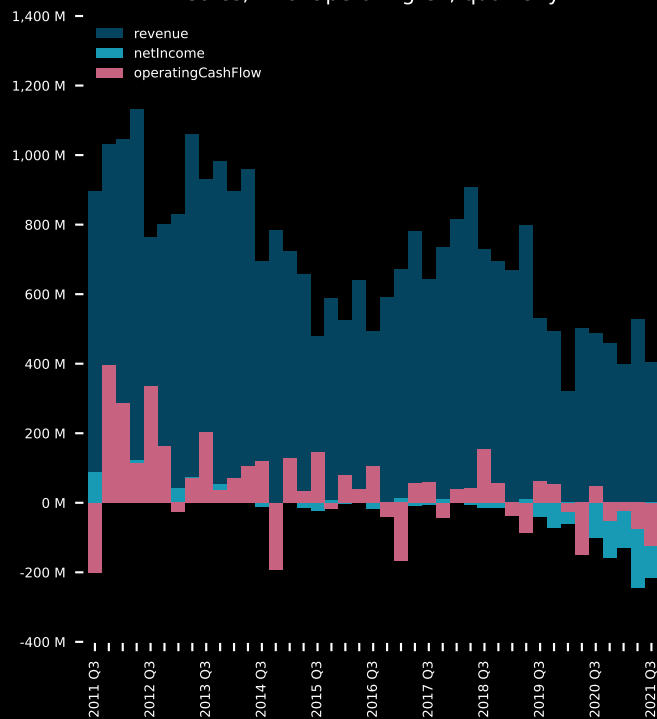


Owners Earnings, annually

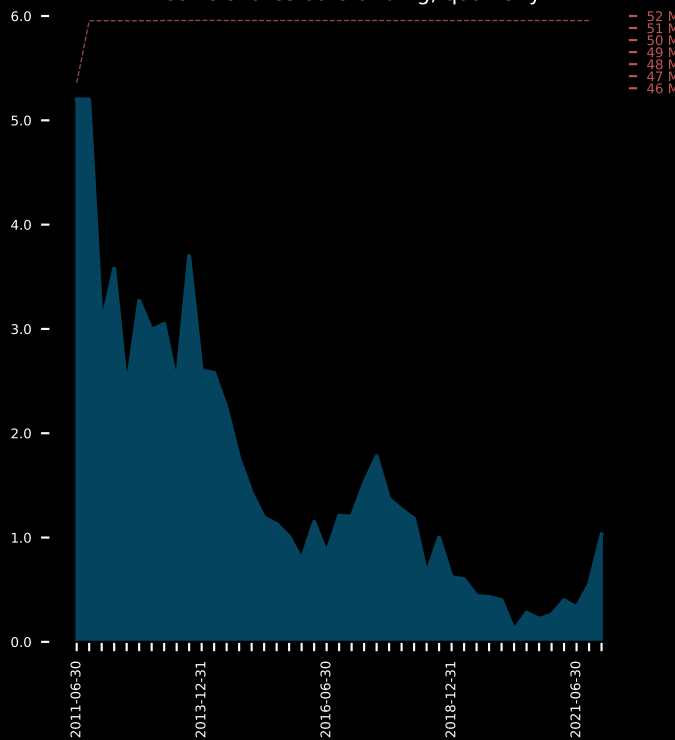


Leatt Corporation designs, develops, markets, and distributes personal protective equipment for participants of motor sports and leisure activities worldwide. The company offers Leatt-Brace system, an injection molded neck protection system designed to prevent injuries to the cervical spine and neck. It also provides helmets for head and brain protection; and body armor range, including chest protectors, full upper body protectors, upper body protection vests, back protectors, knee braces, knee and elbow guards, impact shorts and cooling vests, off-road motorcycle boots, and mountain biking shoes. In addition, the company offers other products, parts, and accessories, such as goggles; toolbelt, duffel, gear, helmet, and hydration bags; casual clothing and caps; hats; and apparels that comprises jackets, jerseys, pants, shorts, socks, and gloves, as well as aftermarket support products. Further, it acts as the original equipment manufacturer for neck braces sold by other brands. The company's products are used by riders of motorcycles, bicycles, snowmobiles, and ATVs, as well as motor racing cars and other helmeted sports. It sells its

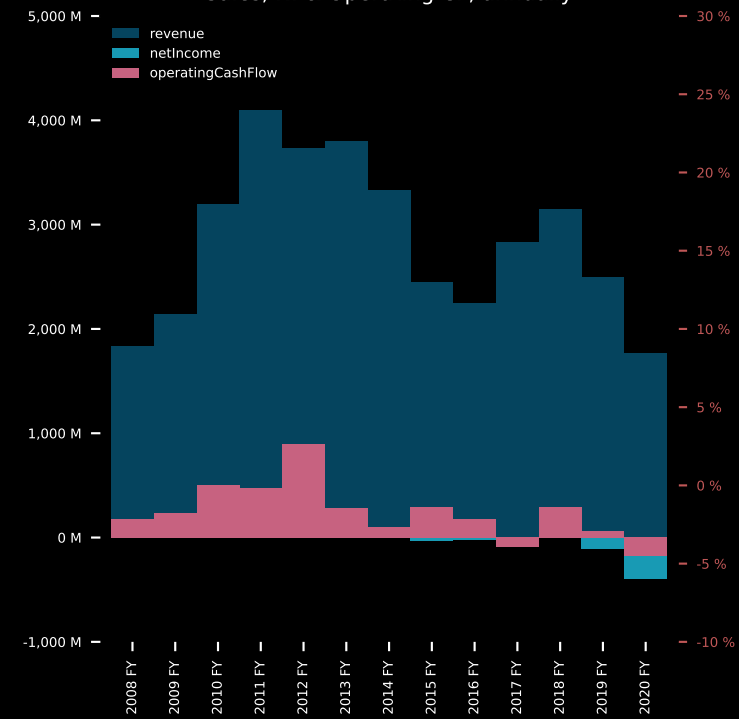
Sales, NI & Operating CF, quarterly



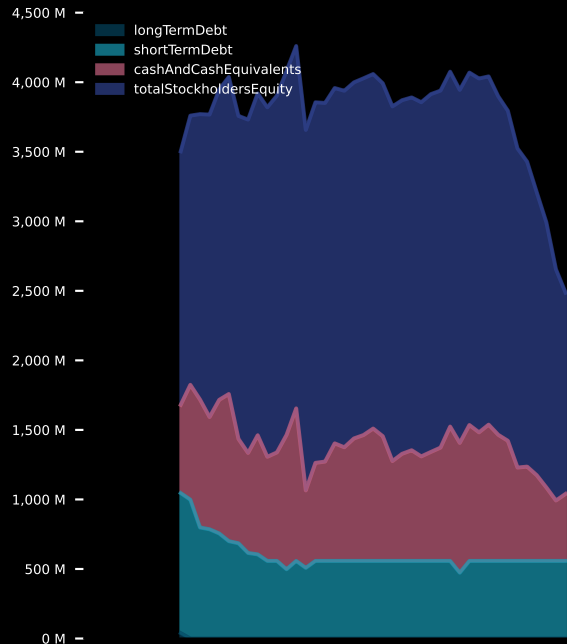
Price vs shares outstanding, quarterly



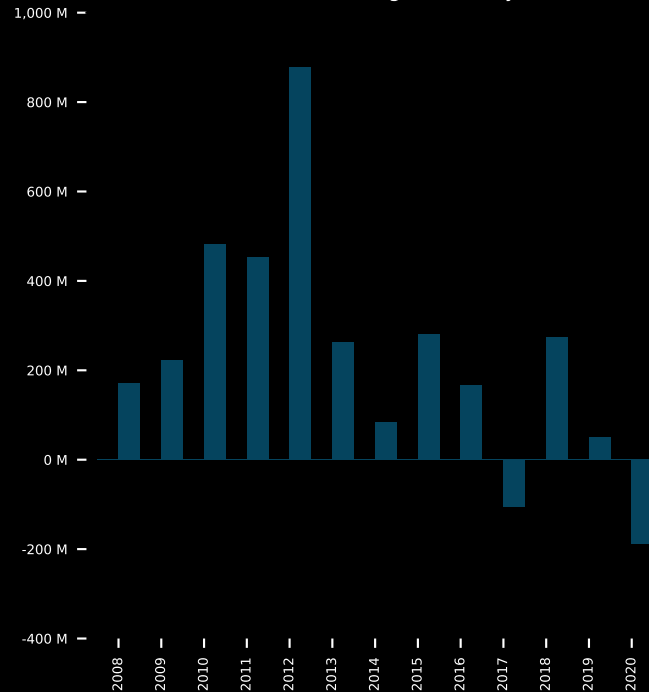
Sales, NI & Operating CF, annually



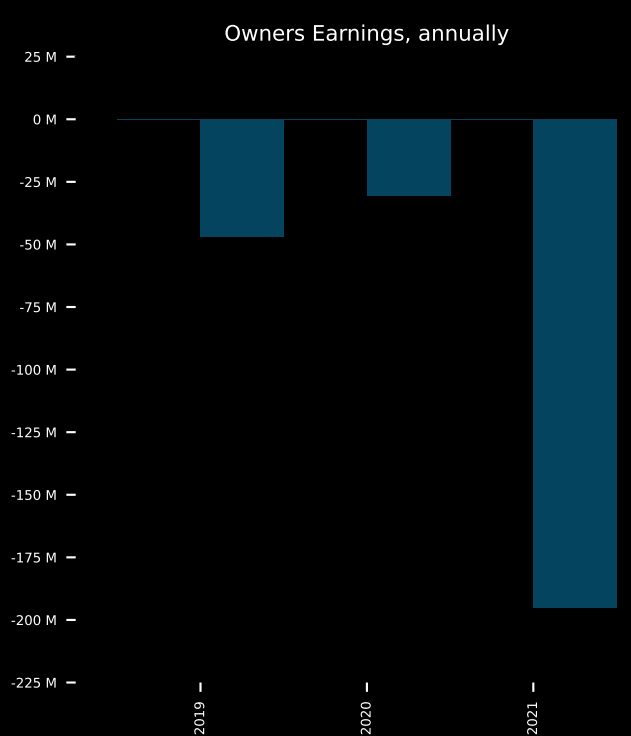
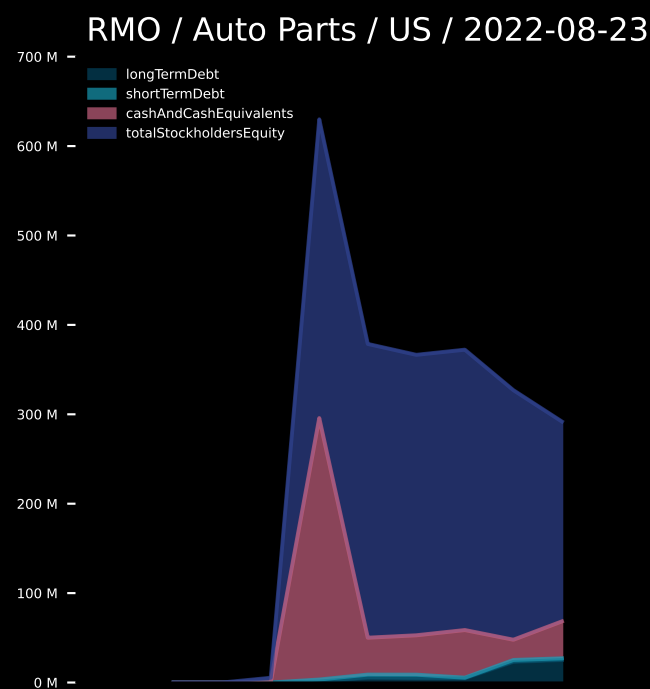
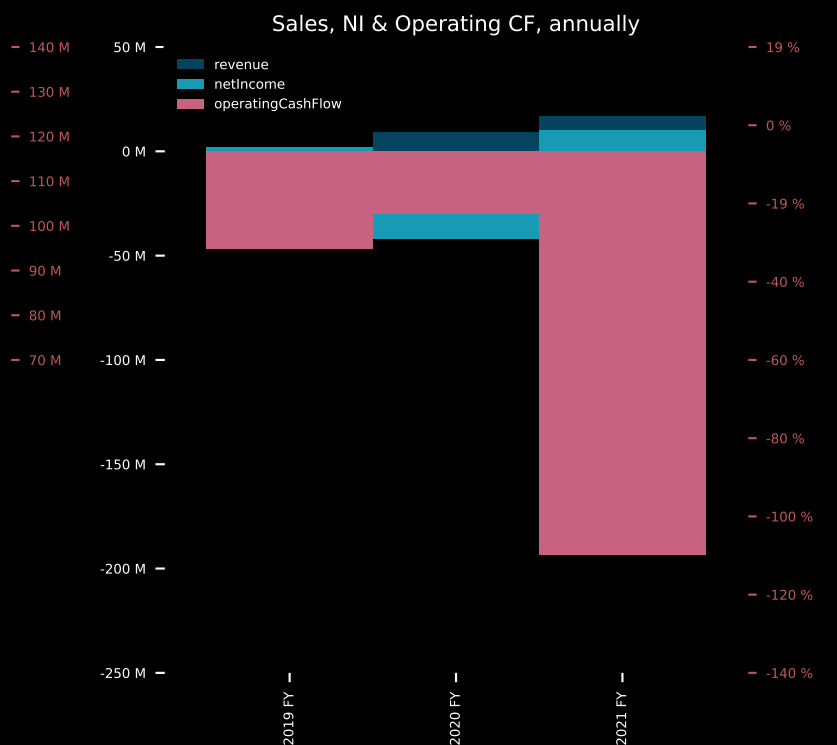
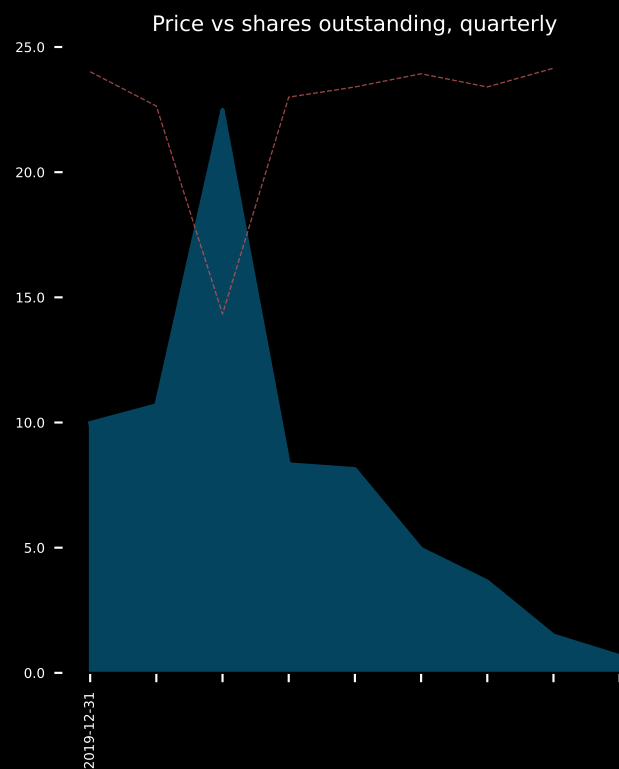
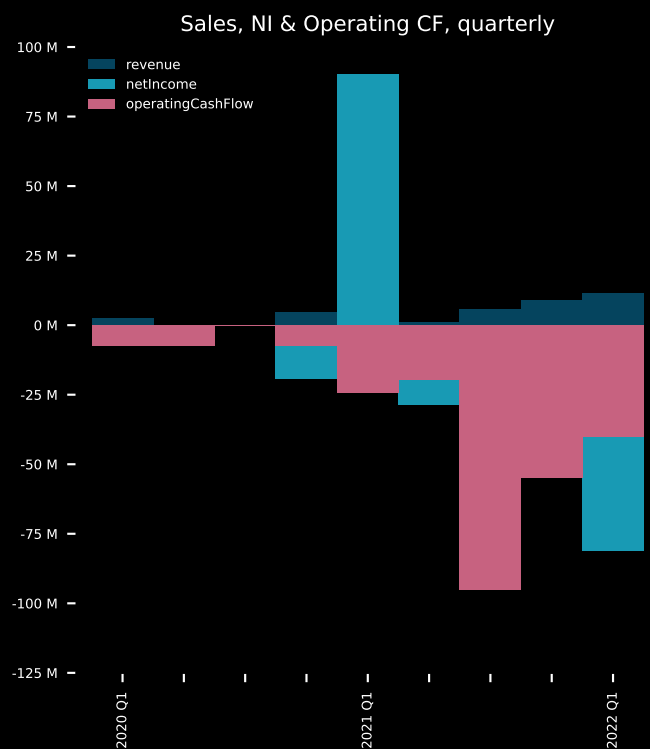
ZXAIY / Auto Parts / CN / 2022-08-23



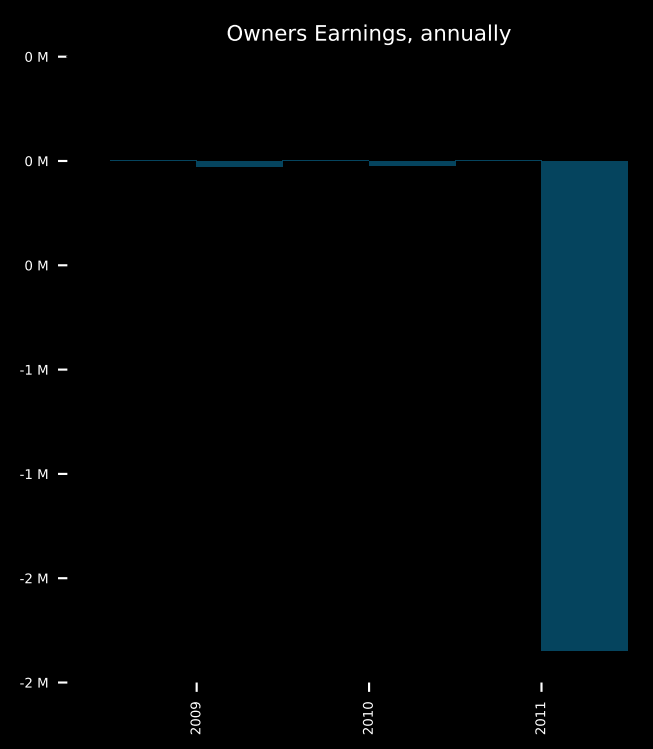
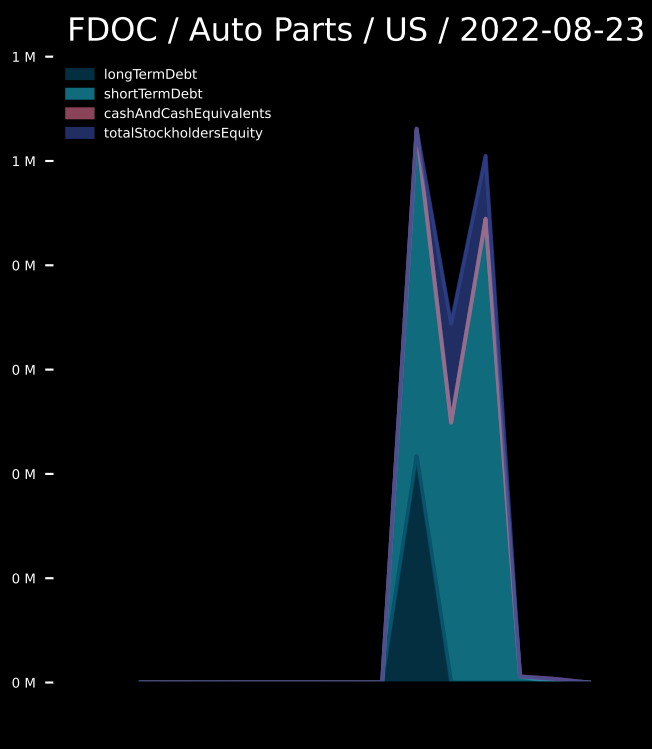
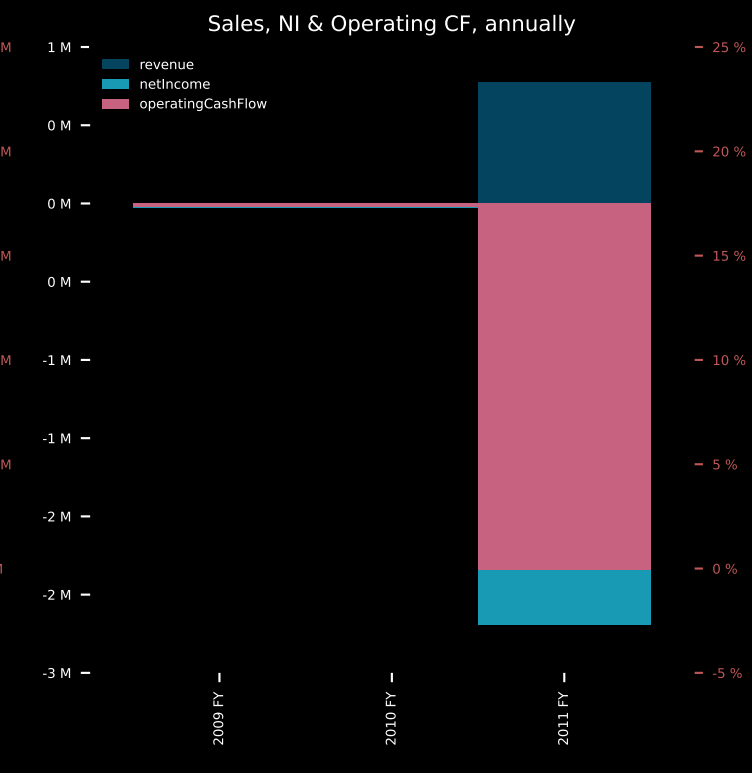
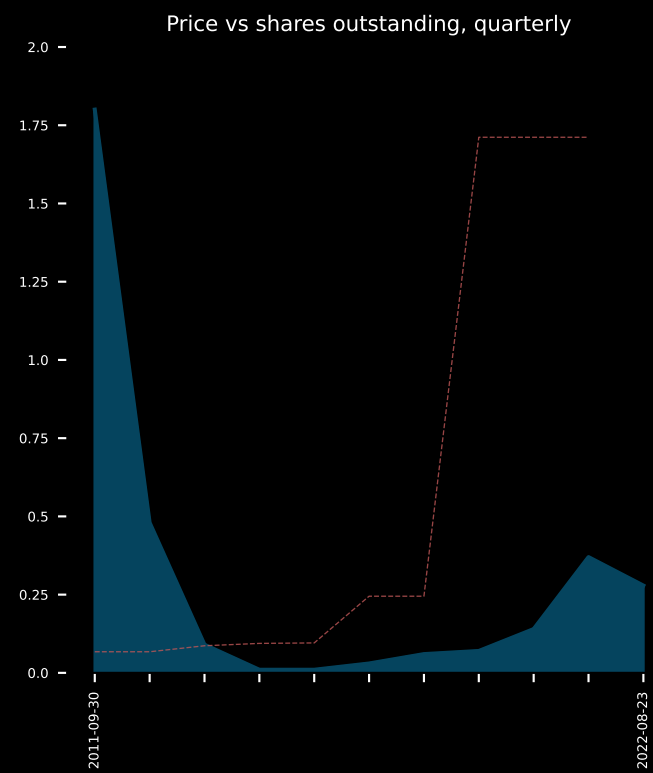
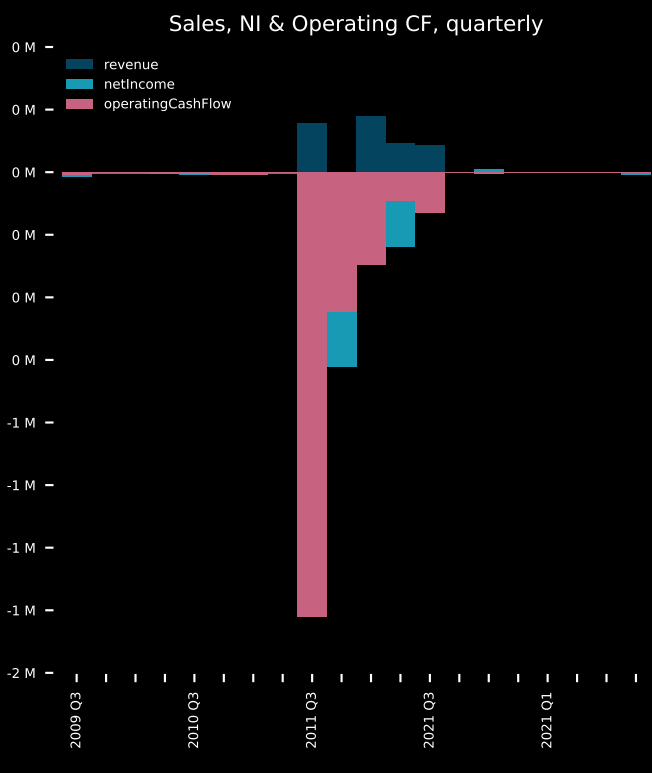
Owners Earnings, annually



China Zenix Auto International Limited designs, manufactures, and sells commercial vehicle wheels to aftermarket and original equipment manufacturers in the People's Republic of China. It offers tubed, tubeless, and off-road steel wheels; aluminum wheels; and wheel components, including wheel discs. The company sells its products directly and through a network of distributors under the Zhengxing, Zhengxing Prince, Haixia, Zhengchang, Lianxing, and CZX brands. It exports its products to approximately 27 countries worldwide. The company was formerly known as Richwheel Limited and changed its name to China Zenix Auto International Limited in November 2010. The company was founded in 2003 and is headquartered in Zhangzhou, the People's Republic of China. China Zenix Auto International Limited is a former subsidiary of Newrace Limited. As of January 27, 2022, China Zenix Auto International Limited was taken private.

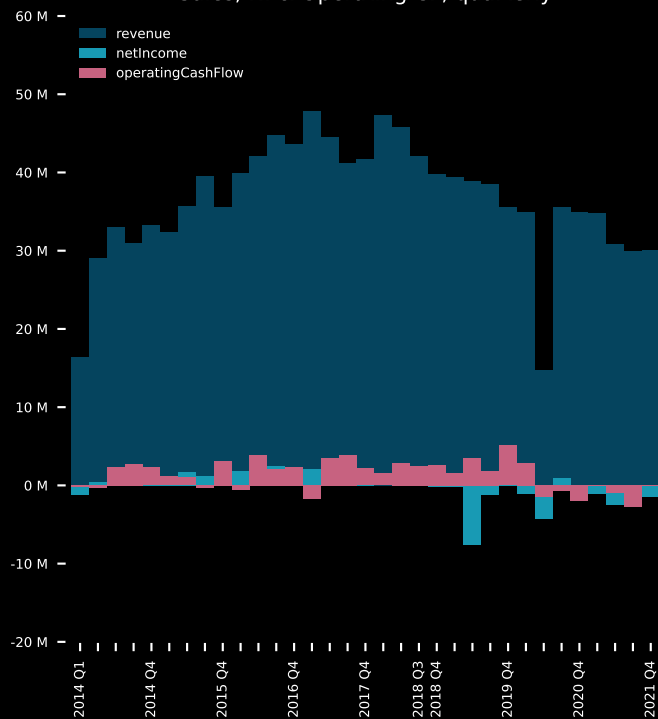


Romeo Power, Inc., an energy storage technology company, designs and manufactures lithium-ion battery modules and packs for vehicle electrification in North America. The company designs and manufactures battery modules, battery packs, and battery management system technologies; and provides non-recurring engineering services, such as design, prototype, and testing services. It serves commercial electric vehicle manufacturers, electric powertrain converters, electric watercraft manufacturers, fleet operators, and automobile, and recreational vehicle manufacturers. The company was founded in 2014 and is headquartered in Vernon, California.

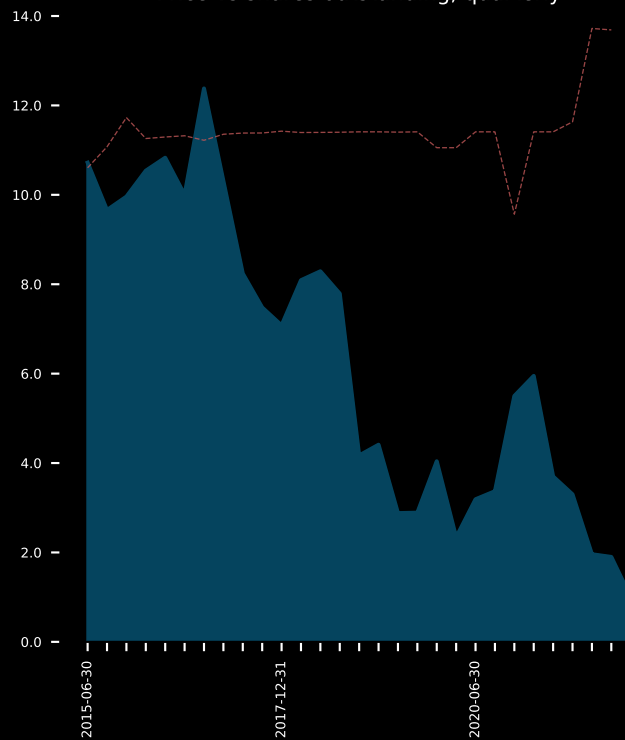


Fuel Doctor Holdings, Inc. focuses on locating and negotiating with eligible portfolio companies to acquire an interest in them. Previously, it engaged in the design, marketing, and distribution of auto accessories. The company is based in Vallejo, California.

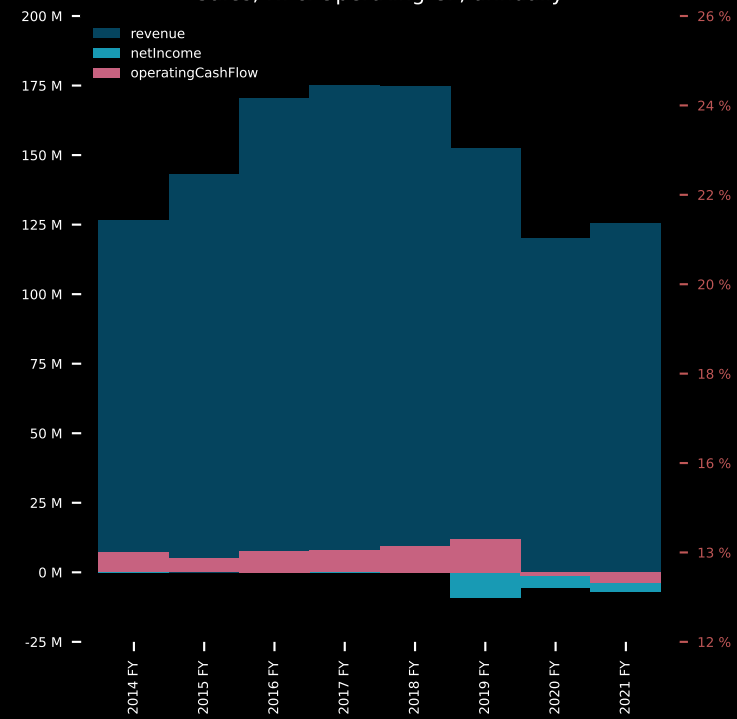
Sales, NI & Operating CF, quarterly



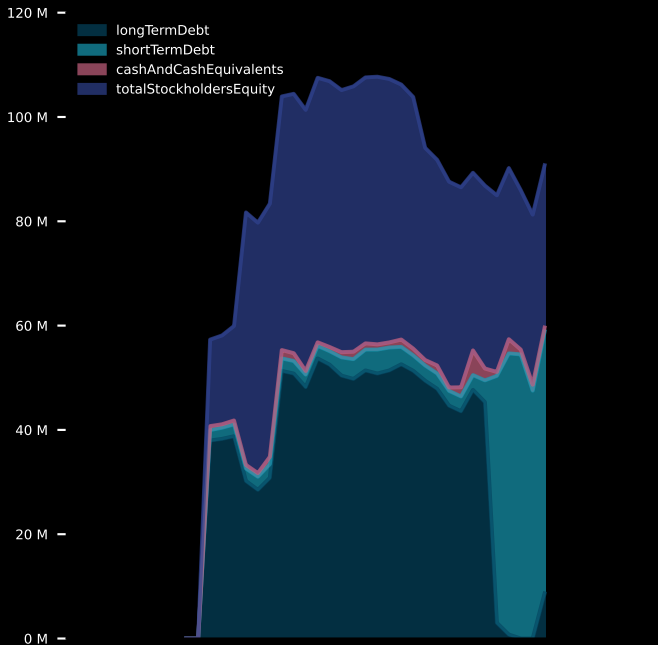
Price vs shares outstanding, quarterly



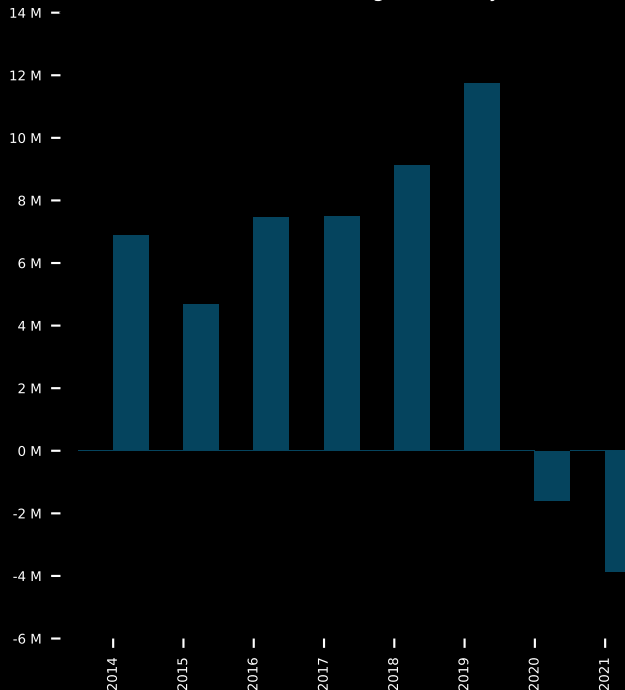
Sales, NI & Operating CF, annually



UFAB / Auto Parts / US / 2022-08-23



Owners Earnings, annually

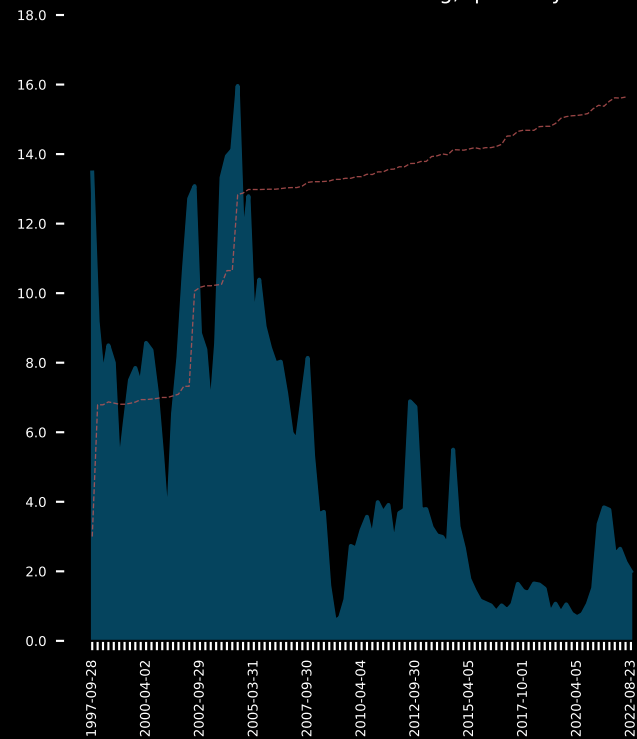


Unique Fabricating, Inc. engineers and manufactures multi-material foam, rubber, and plastic components utilized in noise, vibration, harshness, acoustical management, water and air sealing, decorative, and other functional applications. The company offers die cut products comprising noise, vibration, and harshness (NVH) pads for lining internal panels; buzz, squeak, and rattle felts and flocks; foam blocks; and gaskets, seals, insulation, and attachment tapes. In addition, it offers thermoformed molded products, including TwinShape foam air ducts; heating, ventilation, and air conditioning (HVAC) evaporator liners; and console bin mats, fender insulators, and molded seat undercovers. Further, the company provides fusion molded products comprising exterior mirror seals, cowl-to-hood seals, and cowl-to-fender seals, as well as other NVH management and sealing applications, such as fillers, spacers, and gaskets; and reaction injection molded products, including rigid foam, integral-skin, viscoelastic, energy absorbing, and high resilience. Unique Fabricating, Inc. sells its products to transportation, appliance, medical, and other end markets in North America. The

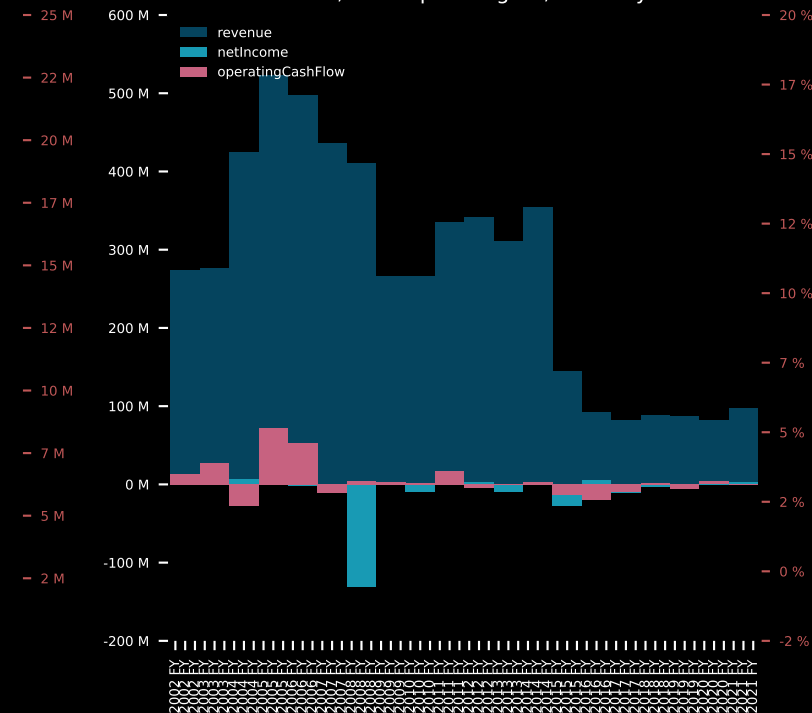
Sales, NI & Operating CF, quarterly



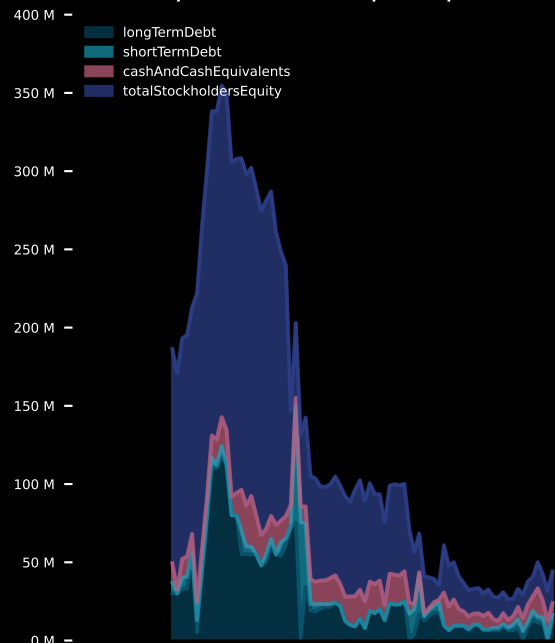
Price vs shares outstanding, quarterly



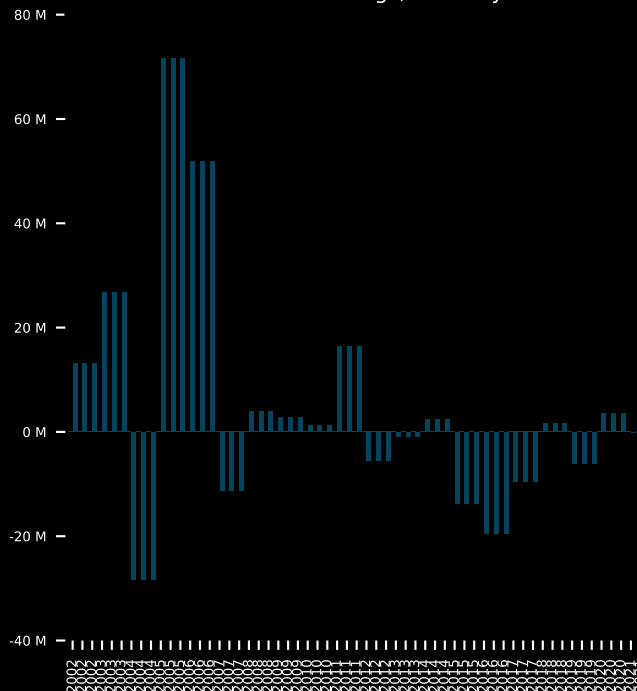
Sales, NI & Operating CF, annually



SYPR / Auto Parts / US / 2022-08-23



Owners Earnings, annually

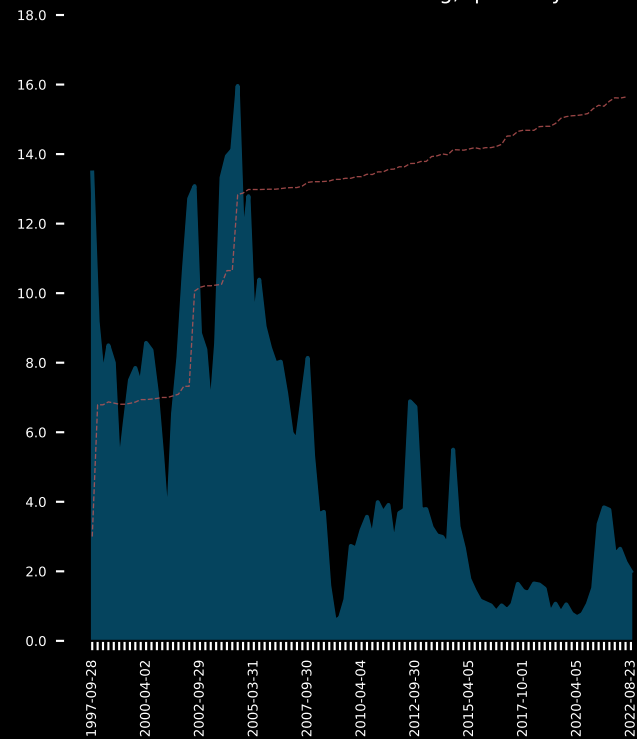


Sypris Solutions, Inc. provides truck components, oil and gas pipeline components, and aerospace and defense electronics primarily in North America and Mexico. It operates in two segments, Sypris Technologies and Sypris Electronics. The Sypris Technologies segment supplies forged, machined, welded, and heat-treated steel components for the commercial vehicle, off highway vehicle, recreational vehicle, automotive, industrial, light truck, and energy markets. This segment also offers drive train components, including axle shafts, transmission shafts, gear sets, steer axle knuckles, and other components for automotive, truck, and recreational vehicle manufacturers. In addition, it provides value added operations for drive train assemblies; and manufactures pressure closures and other fabricated products for oil and gas pipelines. The Sypris Electronics segment offers electronic manufacturing services, such as circuit card and full box build manufacturing, high reliability manufacturing, systems assembly and integration, design for manufacturability, and design for specification work for aerospace and defense electronics markets. This segment also

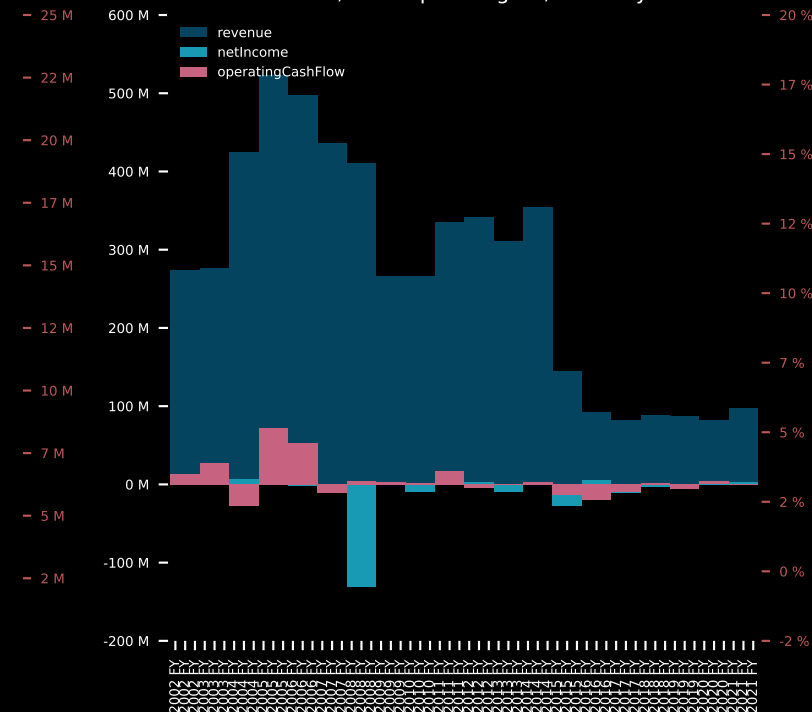
Sales, NI & Operating CF, quarterly



Price vs shares outstanding, quarterly



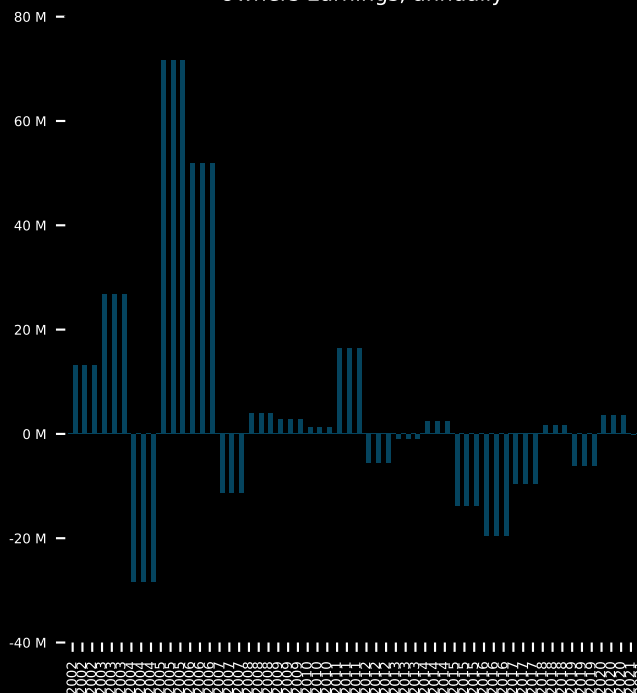
Sales, NI & Operating CF, annually



SYPR / Auto Parts / US / 2022-08-23



Owners Earnings, annually

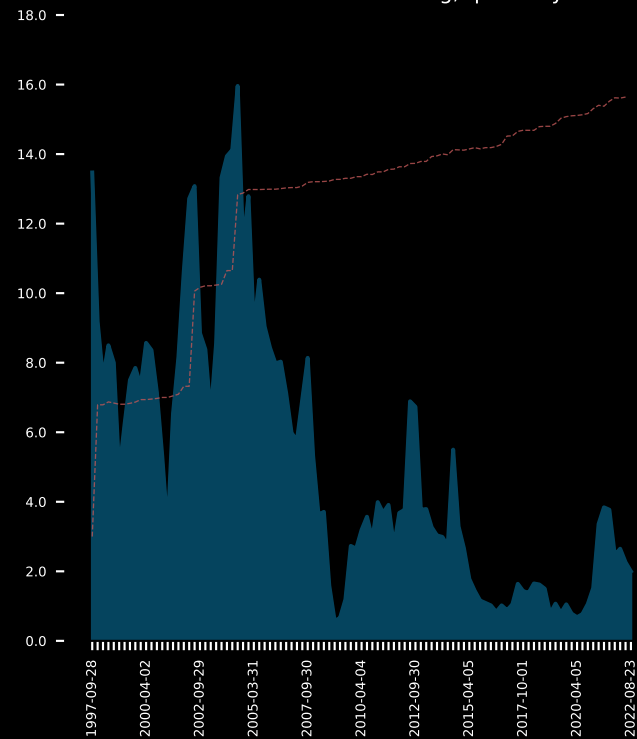


Sypris Solutions, Inc. provides truck components, oil and gas pipeline components, and aerospace and defense electronics primarily in North America and Mexico. It operates in two segments, Sypris Technologies and Sypris Electronics. The Sypris Technologies segment supplies forged, machined, welded, and heat-treated steel components for the commercial vehicle, off highway vehicle, recreational vehicle, automotive, industrial, light truck, and energy markets. This segment also offers drive train components, including axle shafts, transmission shafts, gear sets, steer axle knuckles, and other components for automotive, truck, and recreational vehicle manufacturers. In addition, it provides value added operations for drive train assemblies; and manufactures pressure closures and other fabricated products for oil and gas pipelines. The Sypris Electronics segment offers electronic manufacturing services, such as circuit card and full box build manufacturing, high reliability manufacturing, systems assembly and integration, design for manufacturability, and design for specification work for aerospace and defense electronics markets. This segment also

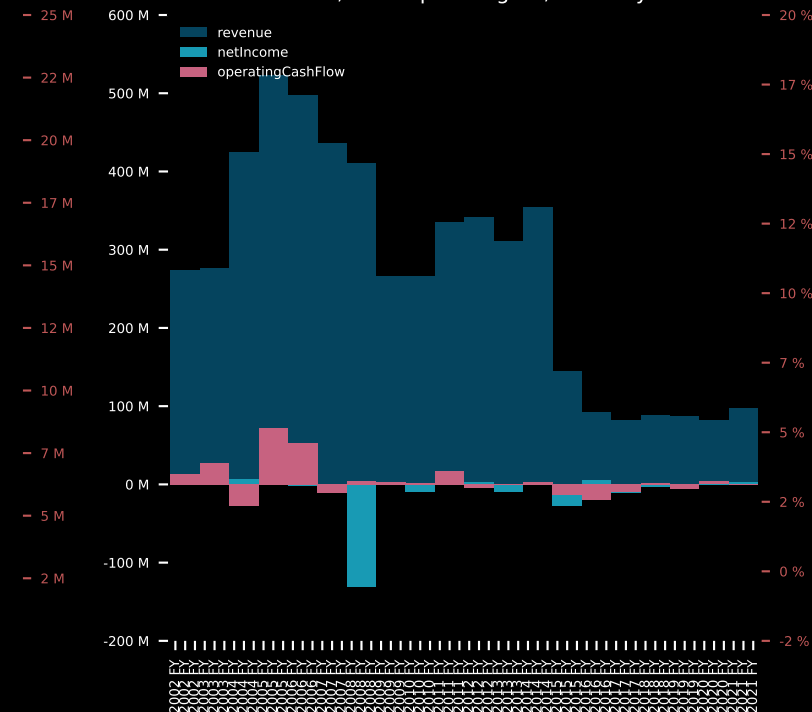
Sales, NI & Operating CF, quarterly



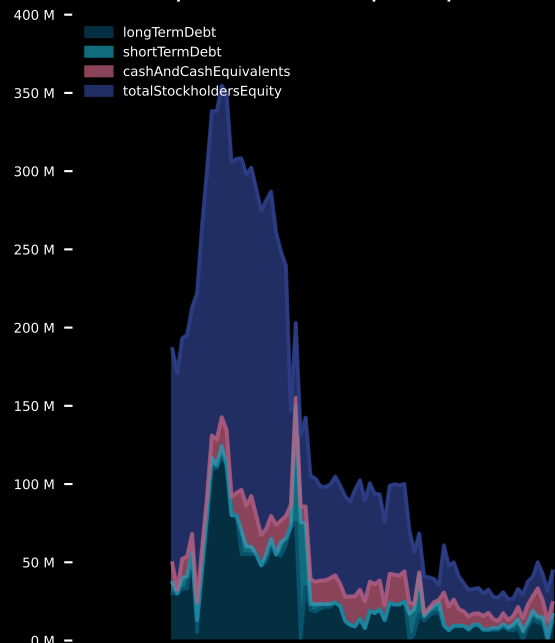
Price vs shares outstanding, quarterly



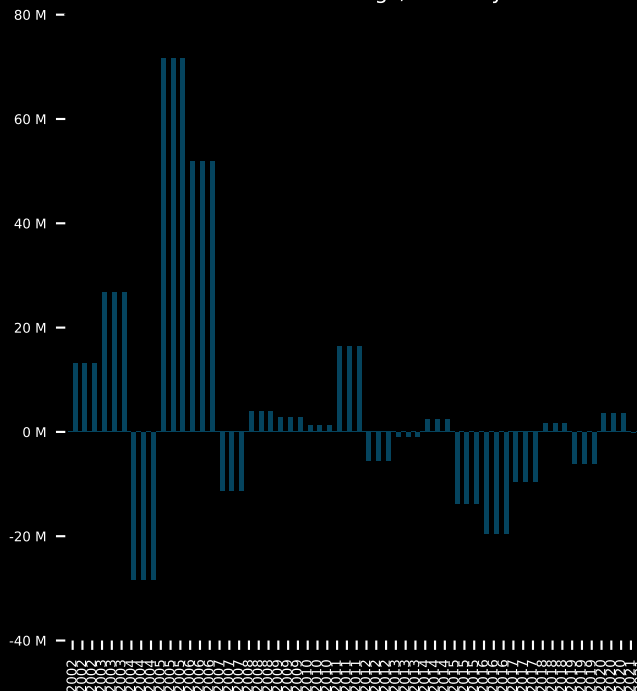
Sales, NI & Operating CF, annually



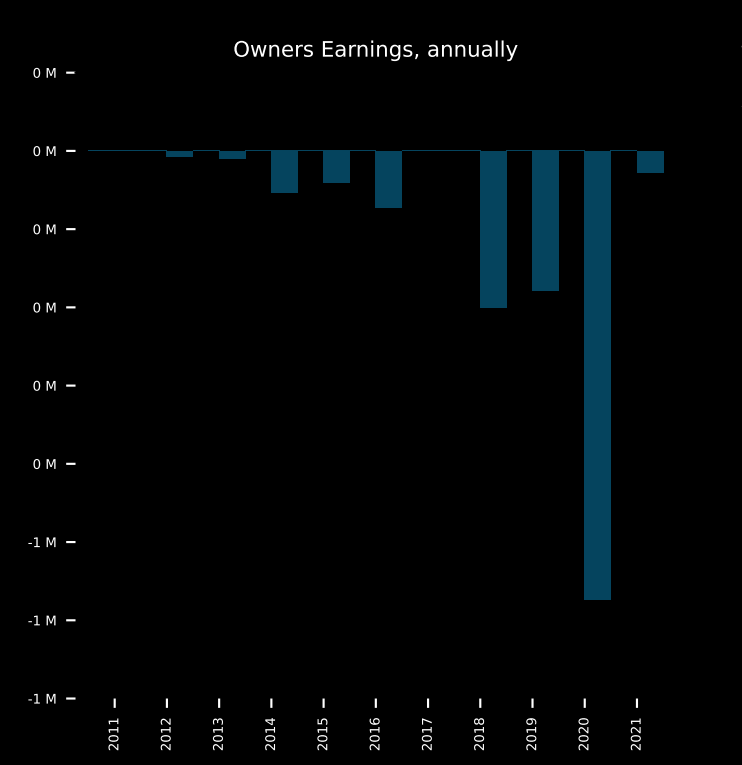
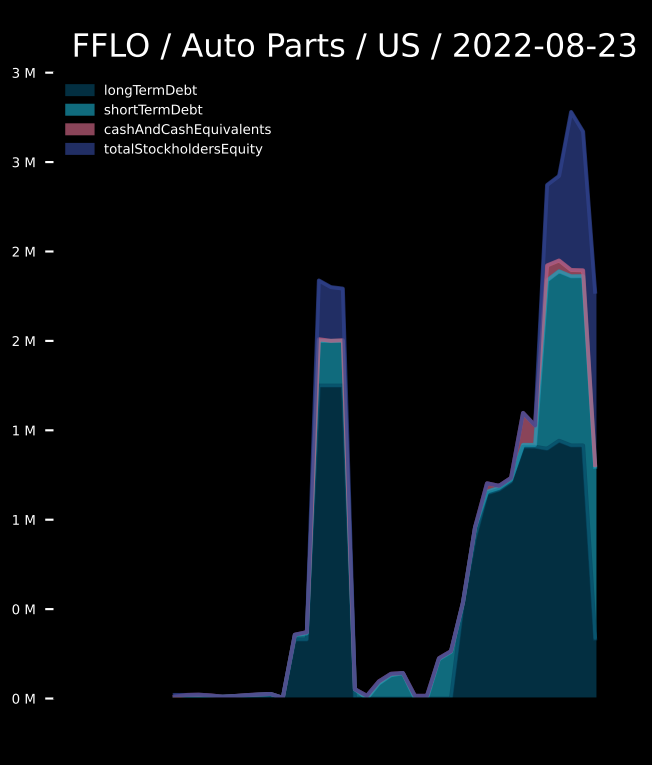
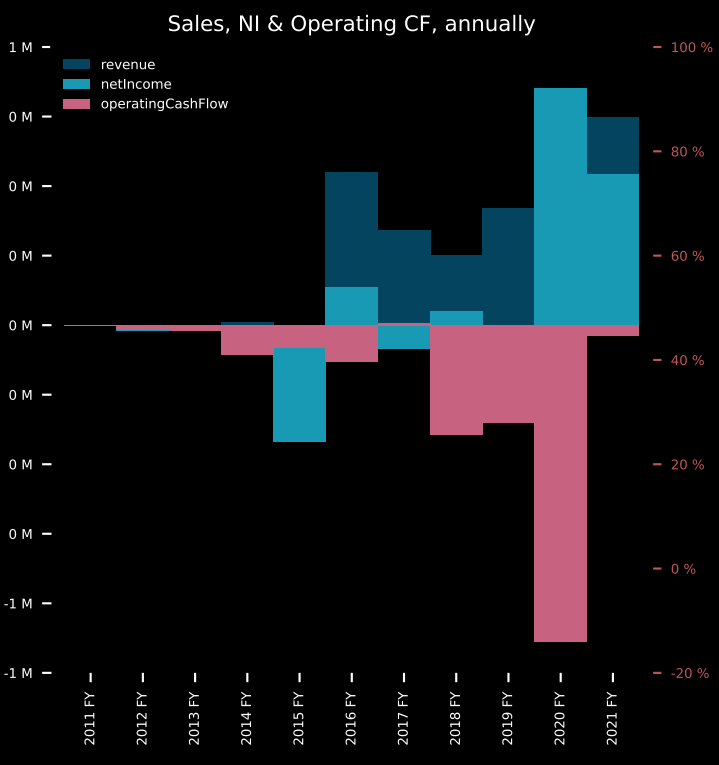
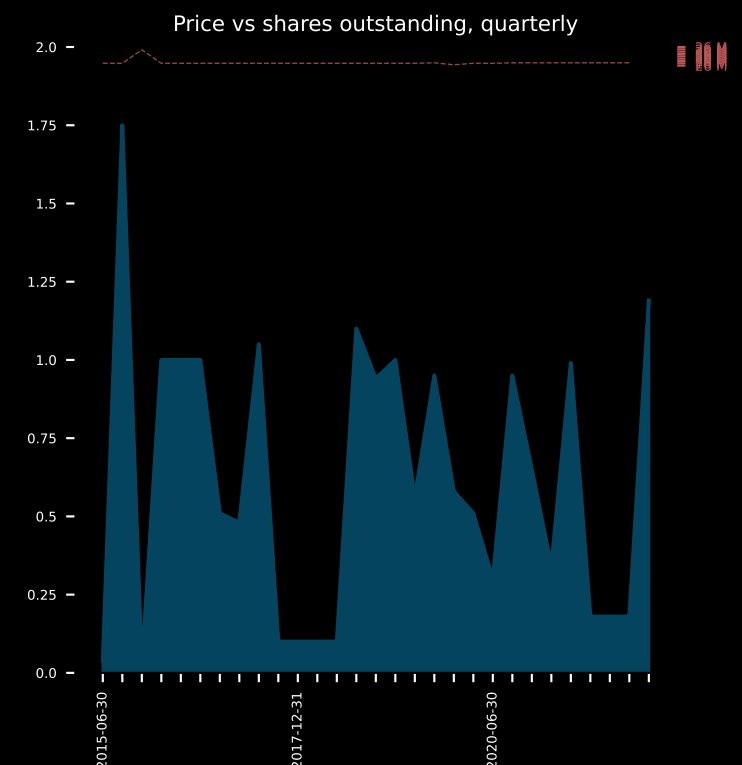
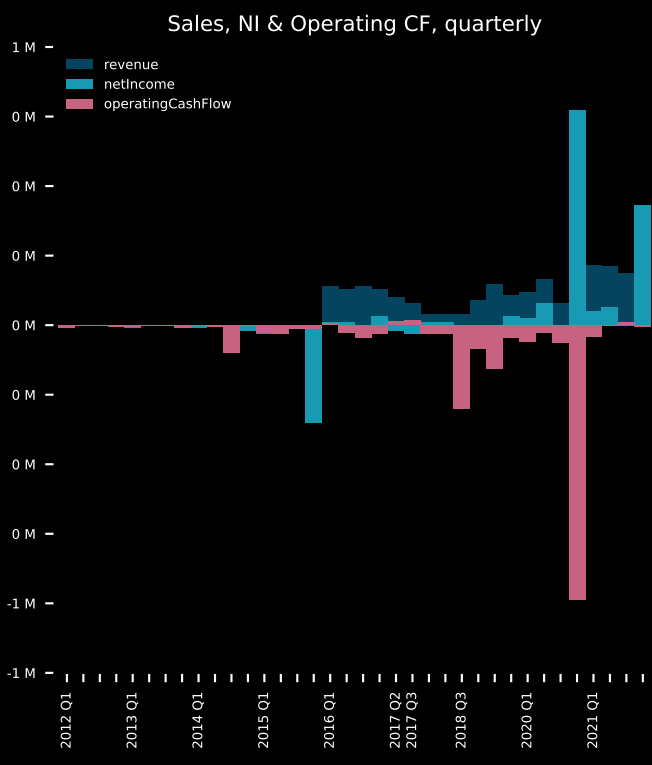
SYPR / Auto Parts / US / 2022-08-23



Owners Earnings, annually

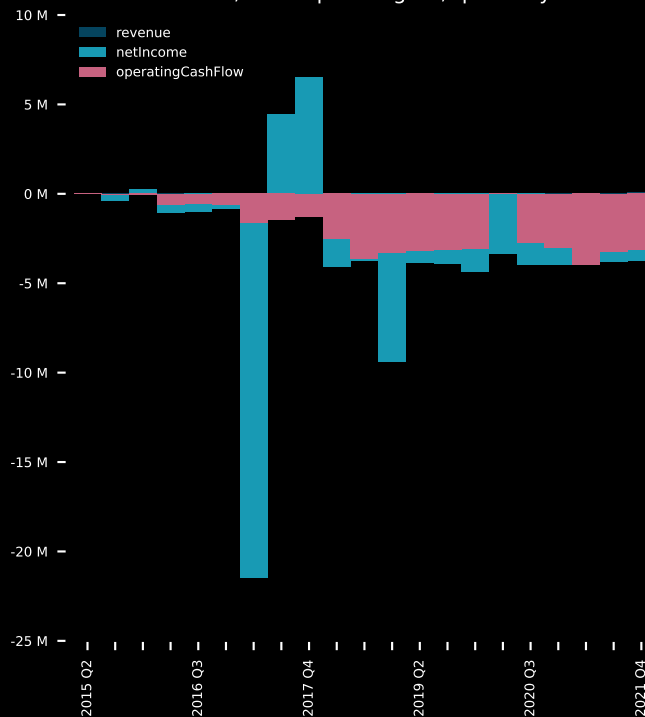


Sypris Solutions, Inc. provides truck components, oil and gas pipeline components, and aerospace and defense electronics primarily in North America and Mexico. It operates in two segments, Sypris Technologies and Sypris Electronics. The Sypris Technologies segment supplies forged, machined, welded, and heat-treated steel components for the commercial vehicle, off highway vehicle, recreational vehicle, automotive, industrial, light truck, and energy markets. This segment also offers drive train components, including axle shafts, transmission shafts, gear sets, steer axle knuckles, and other components for automotive, truck, and recreational vehicle manufacturers. In addition, it provides value added operations for drive train assemblies; and manufactures pressure closures and other fabricated products for oil and gas pipelines. The Sypris Electronics segment offers electronic manufacturing services, such as circuit card and full box build manufacturing, high reliability manufacturing, systems assembly and integration, design for manufacturability, and design for specification work for aerospace and defense electronics markets. This segment also

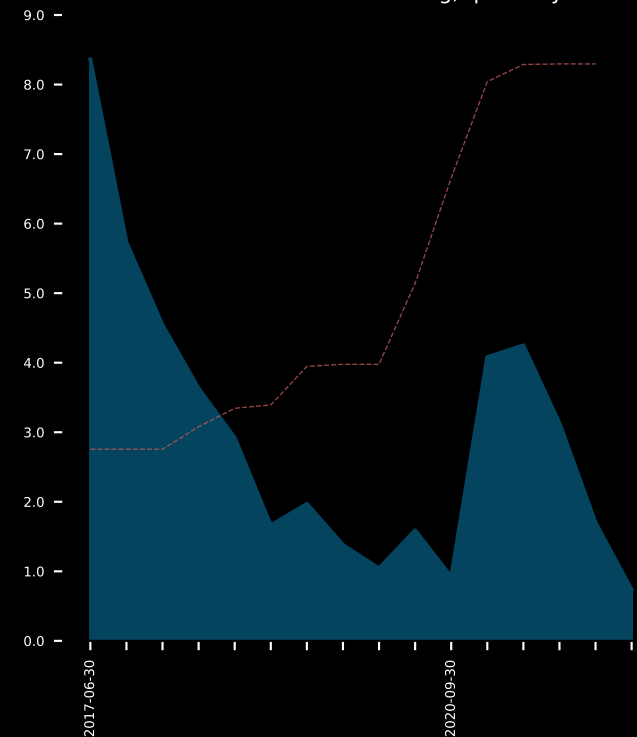


Free Flow, Inc. engages in the sale of used auto parts through Internet network to auto body and mechanic shops. The company was incorporated in 2011 and is based in King George, Virginia.

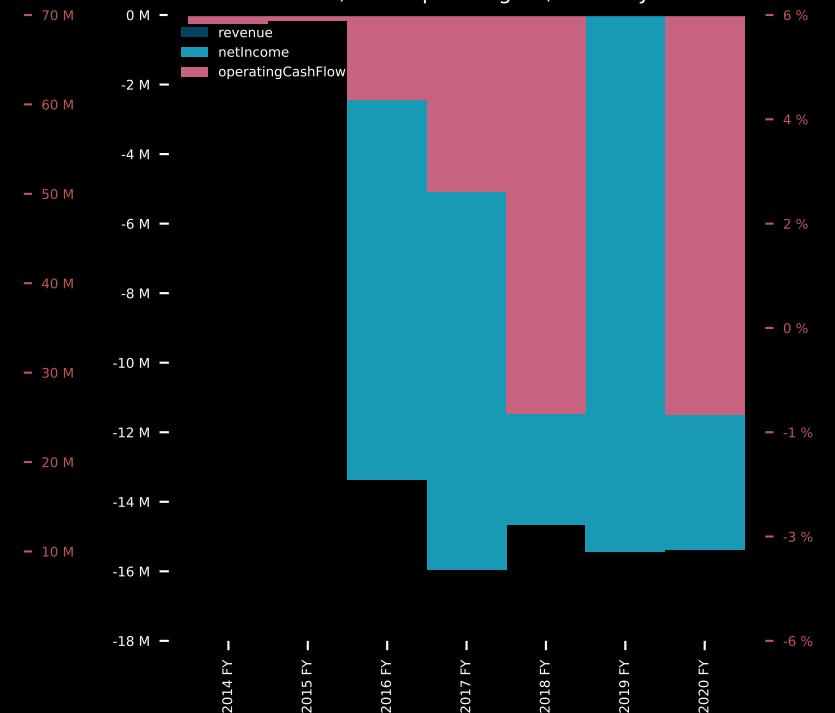
Sales, NI & Operating CF, quarterly



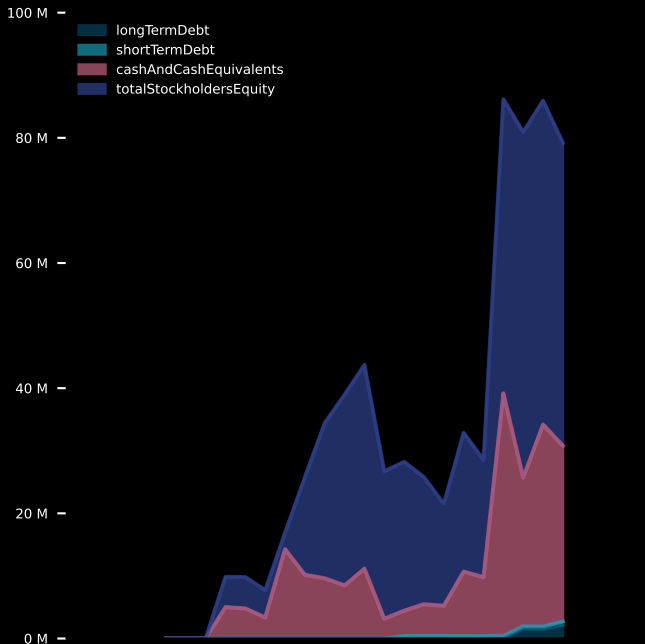
Price vs shares outstanding, quarterly



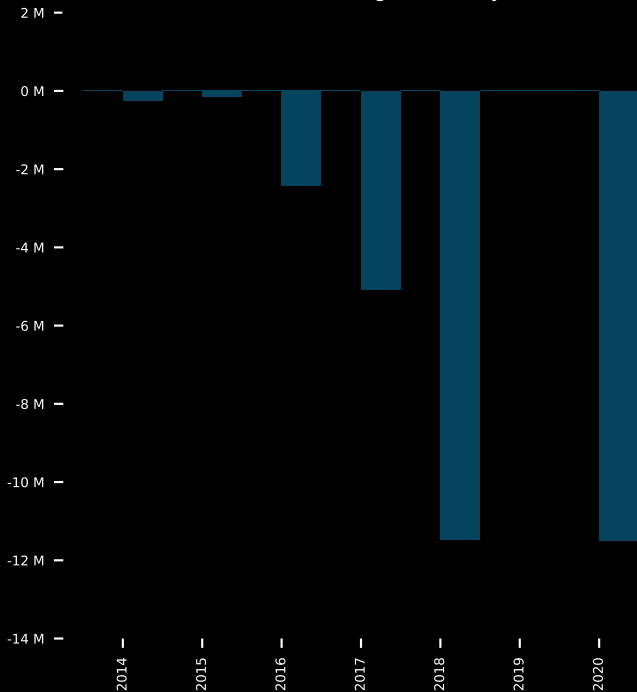
Sales, NI & Operating CF, annually



FRSX / Auto Parts / IL / 2022-08-23

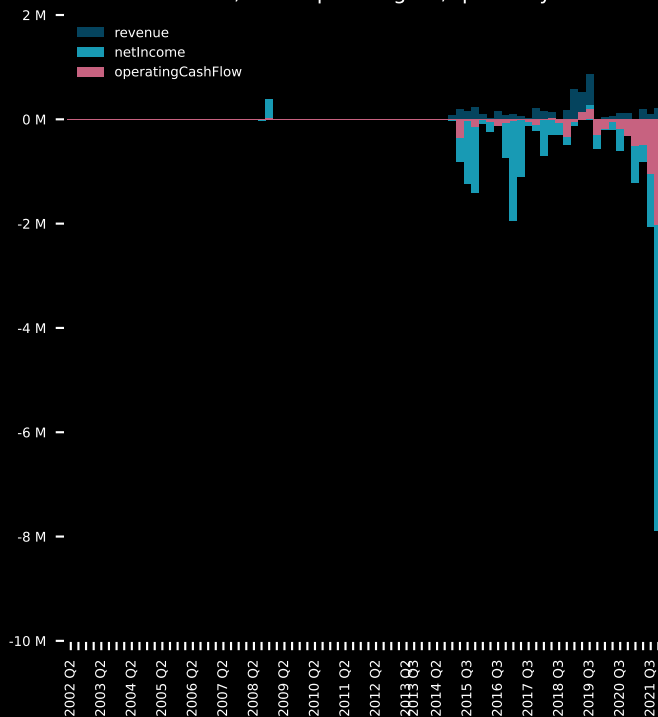


Owners Earnings, annually

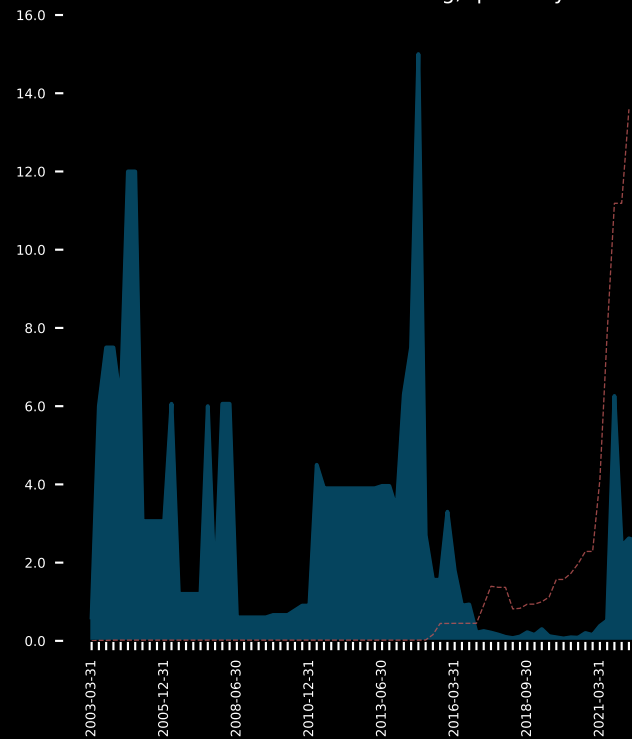


Foresight Autonomous Holdings Ltd., a technology company, engages in the design, development, and commercialization of sensor systems for the automotive industry in Israel and China. It develops in-line-of-sight vision systems and beyond-line-of-site cellular-based applications. The company offers QuadSight system, a quad-camera multi-spectral vision system for the semi-autonomous and autonomous vehicle market; V2X (vehicle-to-everything), an accident prevention solution based on real-time multi-agents positioning algorithms that enables communication between vehicles, infrastructure, grid, home, and network; and Eye-Net Protect, a cellular-based V2X solution that provides real-time pre-collision alerts to vulnerable road users, such as pedestrians, cyclists, scooter drivers, etc. by using smartphones. It has a strategic cooperation agreement with FLIR Systems, Inc. to develop, market, and distribute QuadSight vision system. The company was formerly known as Asia Development (A.D.B.M.) Ltd. and changed its name to Foresight Autonomous Holdings Ltd. in 2016. Foresight Autonomous Holdings Ltd. was

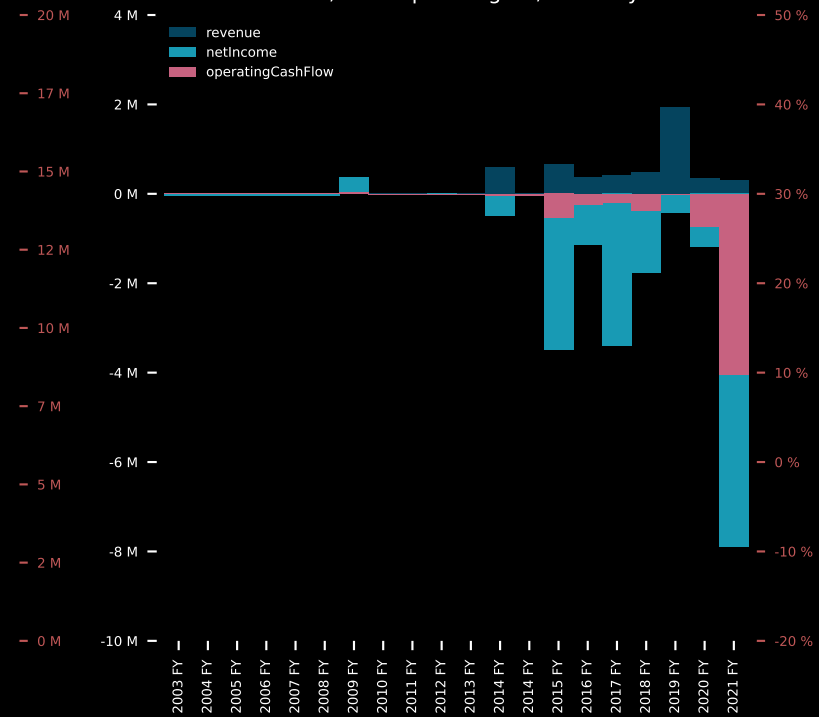
Sales, NI & Operating CF, quarterly



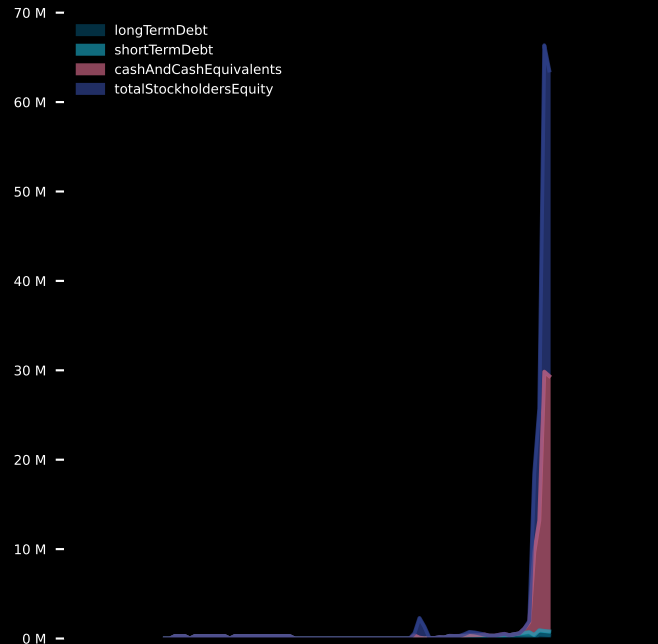
Price vs shares outstanding, quarterly



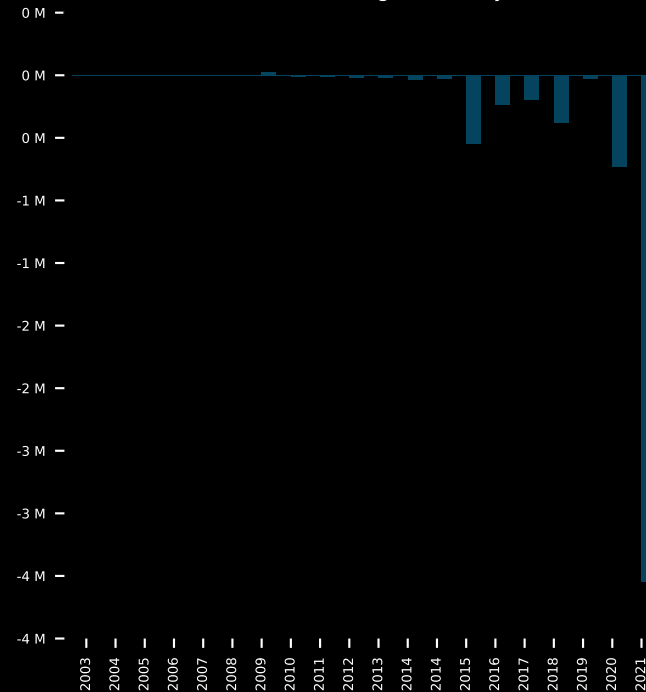
Sales, NI & Operating CF, annually



WKSP / Auto Parts / CA / 2022-08-22



Owners Earnings, annually



Workspport Ltd., through its subsidiary, designs, manufactures, and distributes truck tonneau covers in Canada and the United States. The company offers soft cover (SC) and tough cover (TC) tonneau covers, including SC3, a tri-fold cover that seals around the truck bed with a rubber gasket designed to protect cargo from moisture and debris; SC3pro that allows the operator to open the cover by pulling a release cable; and TC3, a thick aluminum tri-cover panel with a honey-comb core coated in a durable black scratch-resistant powder coating. It is also developing TerraVis, a solar cover tonneau cover that gives rechargeable portable power to pickup truck owners. The company distributes its products through wholesalers and online retail channels. It serves private labels and original equipment manufacturers. Workspport Ltd. has a collaboration agreement with Greatcell Energy Pty Ltd. The company was formerly known as Franchise Holdings International, Inc. and changed its name to Workspport Ltd. in May 2020. Workspport Ltd. is based in Vaughan, Canada.

The chart displays three financial metrics over time: revenue (dark blue), net income (light blue), and operating cash flow (pink). The y-axis represents values in millions, ranging from -3 M to 5 M. The x-axis shows time periods from 2008 Q3 to 2022 Q1. Revenue shows a significant upward trend starting in 2020, peaking in 2021 Q1 at approximately 3.8 M, before a sharp decline in 2022 Q1. Net income and operating cash flow also show a sharp decline in 2022 Q1, with net income reaching approximately -2.5 M and operating cash flow reaching approximately -2.8 M.

Period	revenue (M)	netIncome (M)	operatingCashFlow (M)
2008 Q3	0.0	0.0	0.0
2009 Q3	0.0	0.0	0.0
2010 Q3	0.0	0.0	0.0
2011 Q3	0.0	-1.9	-0.2
2012 Q3	0.0	-0.2	-0.1
2013 Q3	0.0	-0.5	-0.1
2014 Q3	0.0	-0.4	-0.1
2015 Q3	0.0	-0.3	-0.1
2016 Q3	0.0	-0.4	-0.1
2017 Q3	0.6	-0.2	-0.1
2018 Q3	0.0	-0.1	-0.1
2019 Q3	0.0	-1.5	-0.1
2020 Q3	2.1	-1.2	-0.1
2021 Q1	3.8	1.2	-0.1
2022 Q1	2.6	-2.5	-2.8

The chart displays three financial metrics over a 14-year period. Revenue (dark blue bars) shows a significant increase starting in 2019, peaking at approximately 8.2M in 2020 and 2021. Net income (light blue bars) shows a sharp decline in 2019, reaching about -8.2M, followed by a recovery to around 1.0M in 2021. Operating cash flow (red line) remains relatively stable, fluctuating between -0.2M and 0.2M throughout the period.

Fiscal Year	Revenue (M)	Net Income (M)	Operating Cash Flow (M)
2008 FY	0.0	0.0	0.0
2009 FY	0.0	0.0	0.0
2010 FY	0.0	0.0	0.0
2011 FY	0.0	-1.5	-0.2
2012 FY	0.0	-0.5	-0.2
2013 FY	0.0	-1.0	-0.2
2014 FY	0.0	-0.8	-0.2
2015 FY	0.0	-0.8	-0.2
2016 FY	0.0	-1.0	-0.2
2017 FY	0.0	-0.5	-0.2
2018 FY	0.0	-0.8	-0.2
2019 FY	8.2	-8.2	-0.2
2020 FY	8.0	-3.0	-0.2
2021 FY	8.2	1.0	-0.2

The chart displays the balance sheet components for the top 100 companies in the US from 1990 to 2015. The components are stacked as follows: longTermDebt (dark blue), shortTermDebt (medium blue), cashAndCashEquivalents (light blue), and totalStockholdersEquity (red). The Y-axis represents the value in millions of dollars, ranging from 0 M to 5 M. The X-axis represents the year, from 1990 to 2015. The chart shows a significant increase in total stockholders' equity over time, peaking around 2007.

The bar chart illustrates the annual change in the number of employees in the manufacturing sector from 2008 to 2021. The y-axis represents the change in thousands of employees, ranging from -1.0 M to 0.0 M. The x-axis lists the years from 2008 to 2021. The data shows a consistent decline in the number of employees over the period, with a particularly sharp drop in 2020.

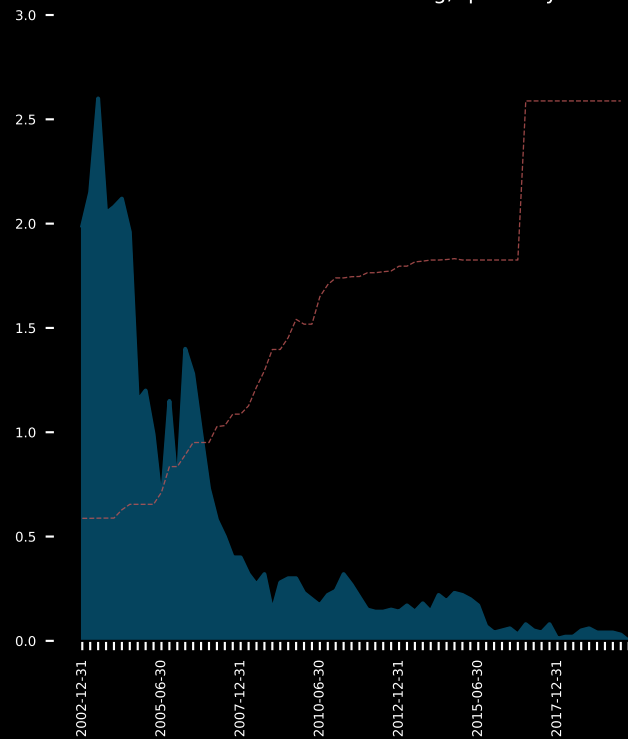
Year	Change in Employees (thousands)
2008	-0.02
2009	-0.05
2010	-0.08
2011	-0.12
2012	-0.15
2013	-0.18
2014	-0.22
2015	-0.25
2016	-0.28
2017	-0.32
2018	-0.35
2019	-0.40
2020	-0.95
2021	-0.65

The 4Less Group, Inc. operates as an e-commerce retailer and distributor of auto and truck parts company in the United States. It offers exhaust systems, suspension systems, wheels, tires, stereo systems, truck bed covers, and shocks through its LiftKits4LESS.com, Bumpers4LESS.com, and TruckBedCovers4LESS.com Websites. The company is based in Las Vegas, Nevada.

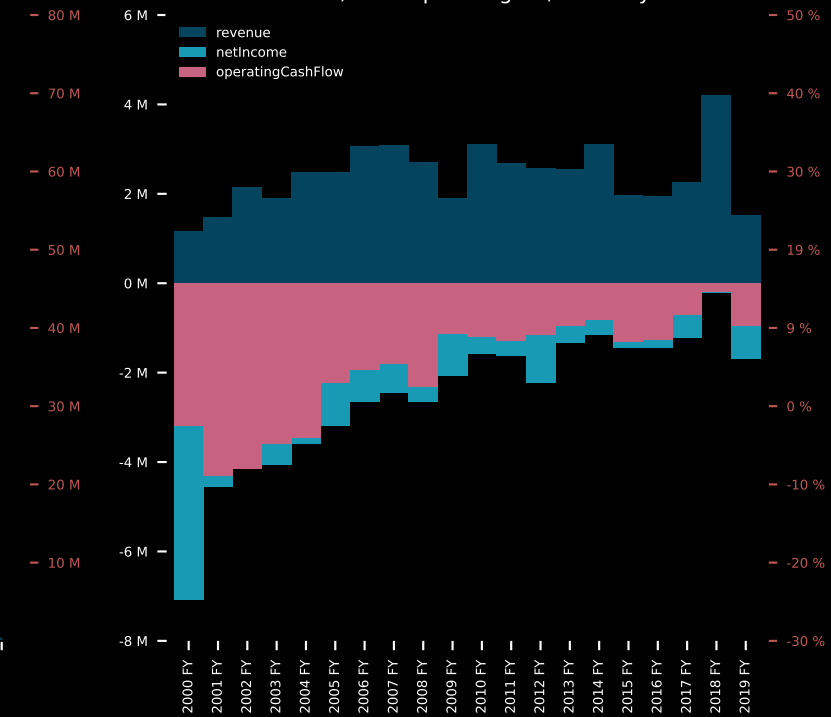
Sales, NI & Operating CF, quarterly



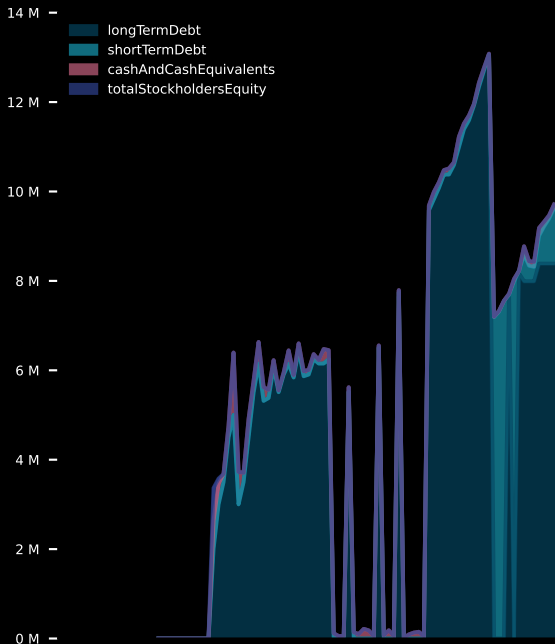
Price vs shares outstanding, quarterly



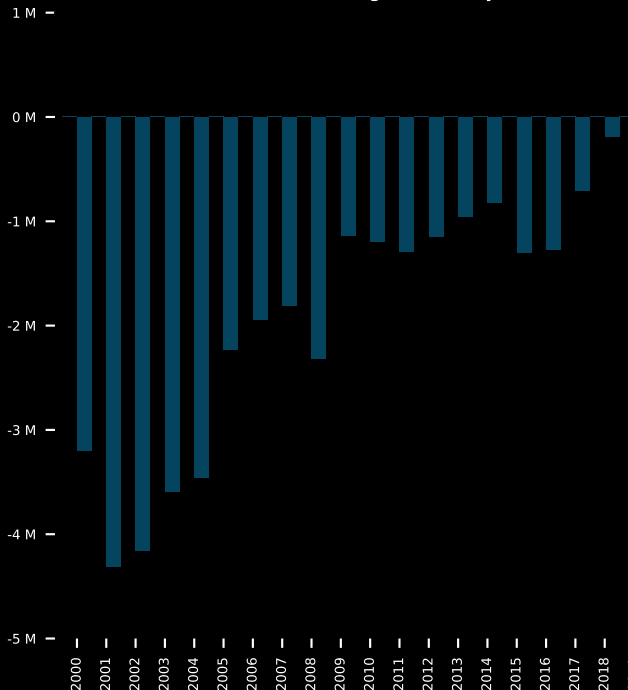
Sales, NI & Operating CF, annually



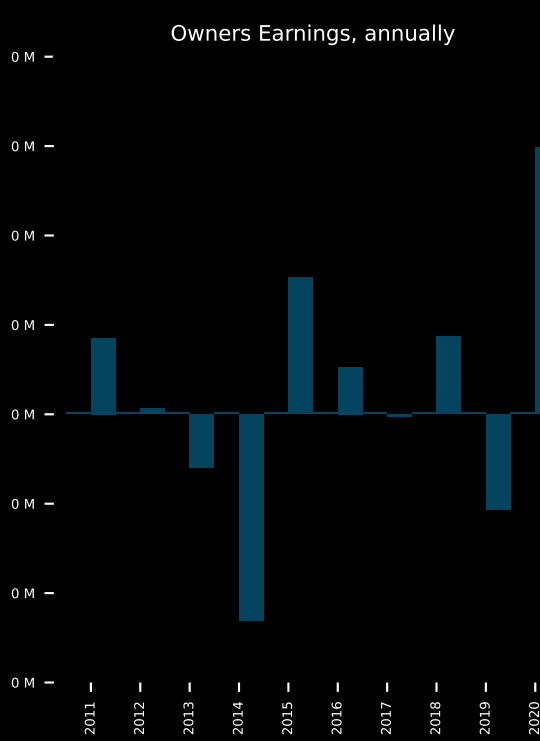
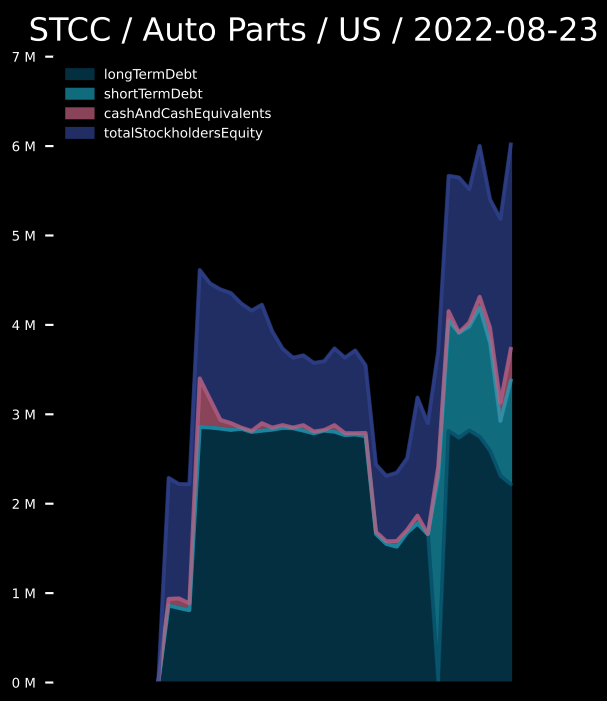
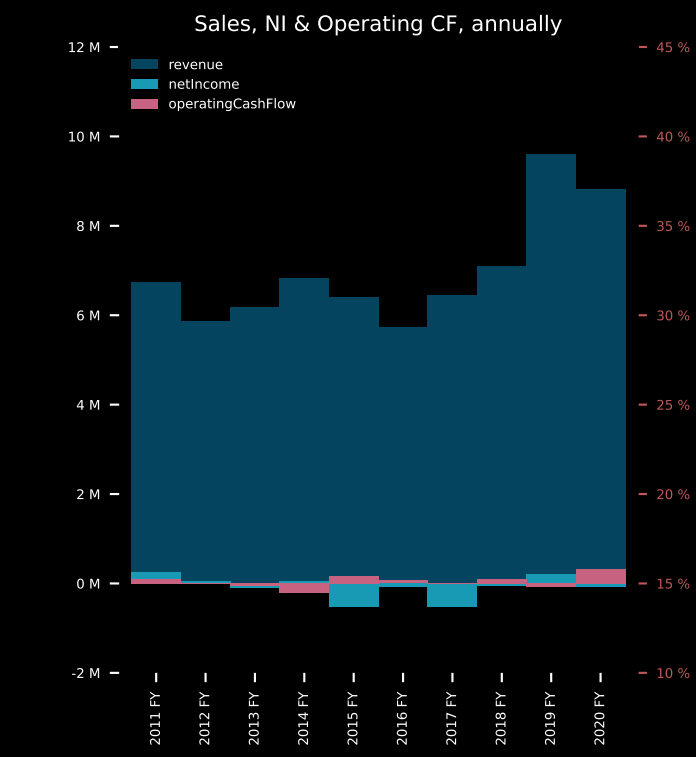
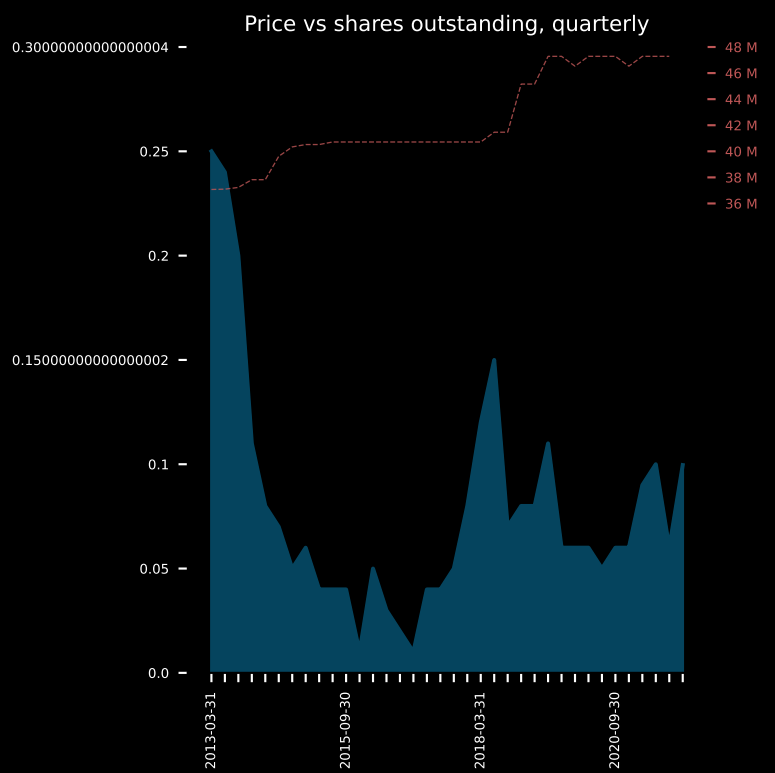
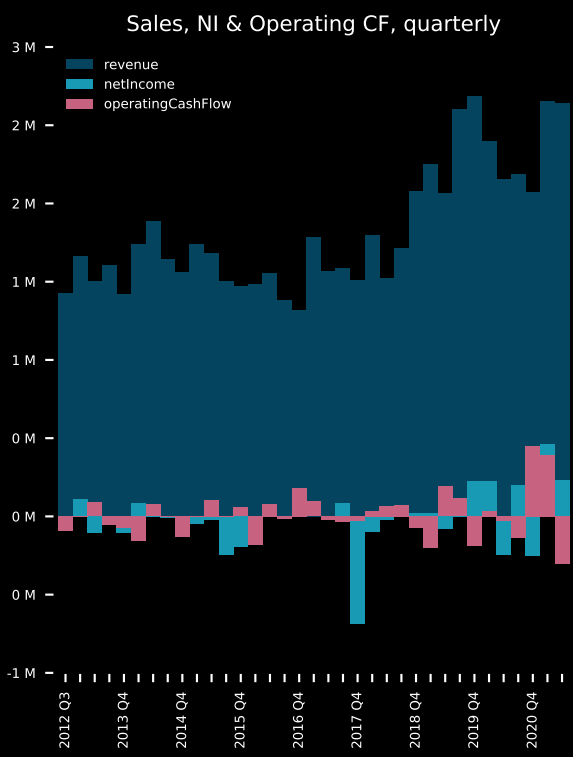
PFTI / Auto Parts / US / 2022-08-23



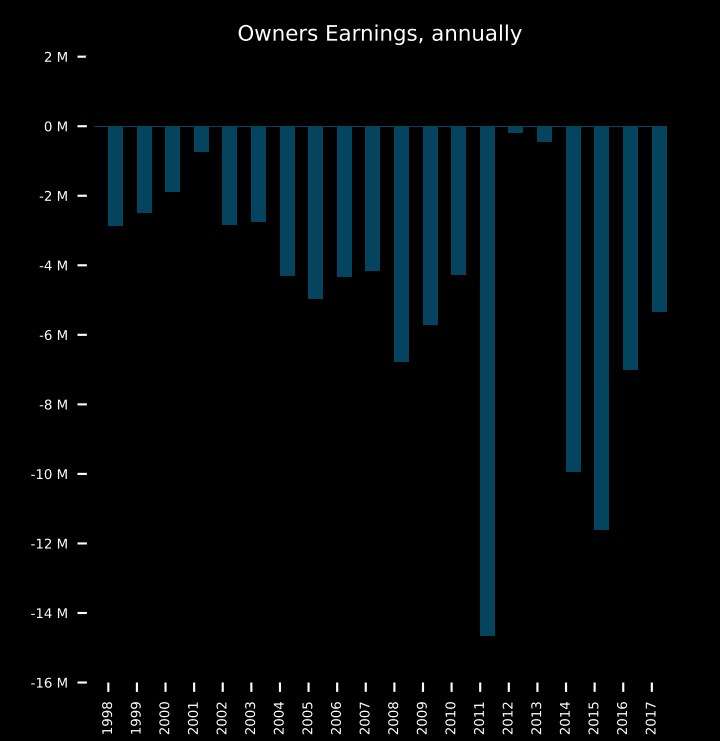
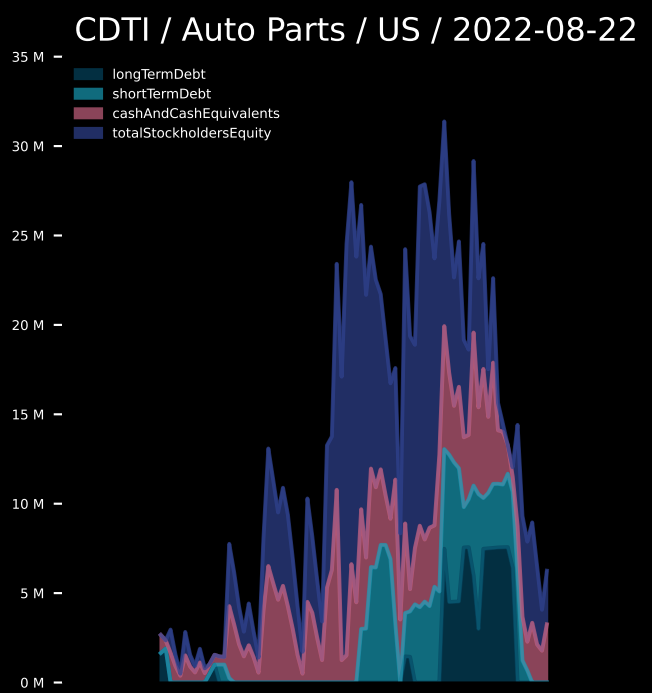
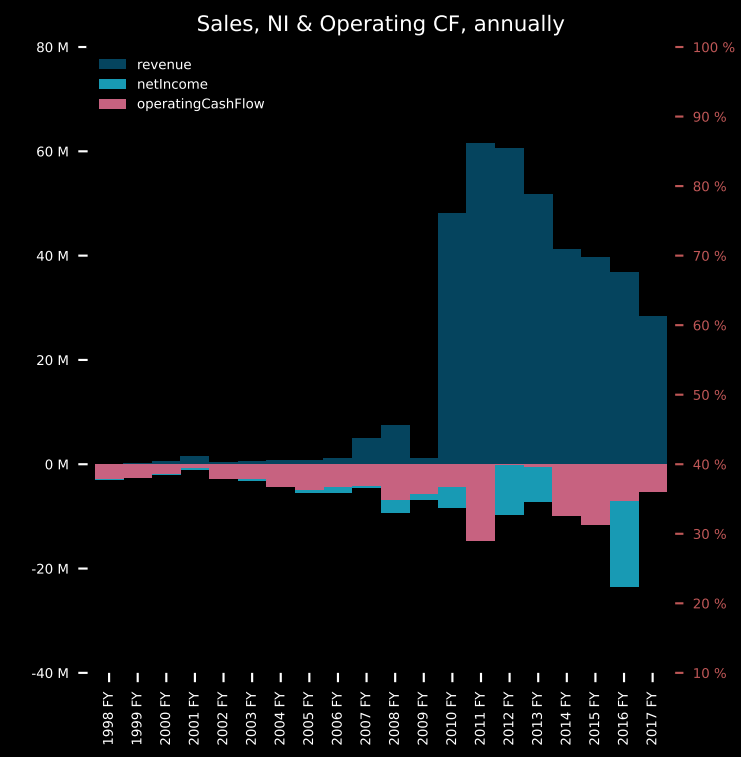
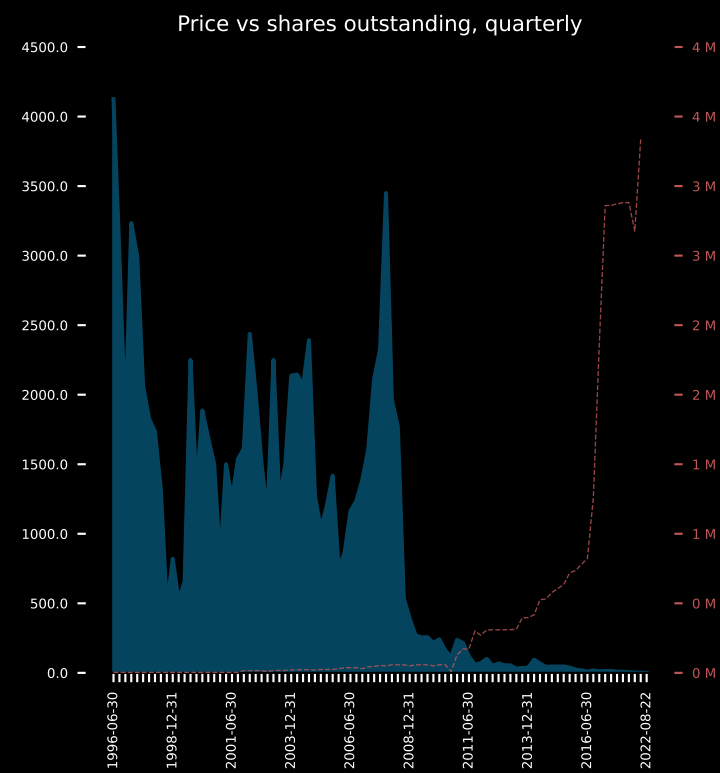
Owners Earnings, annually



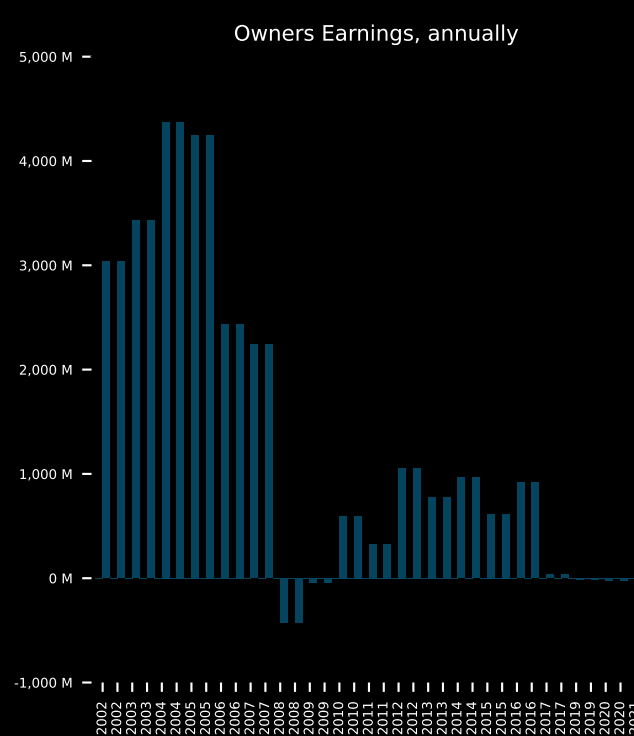
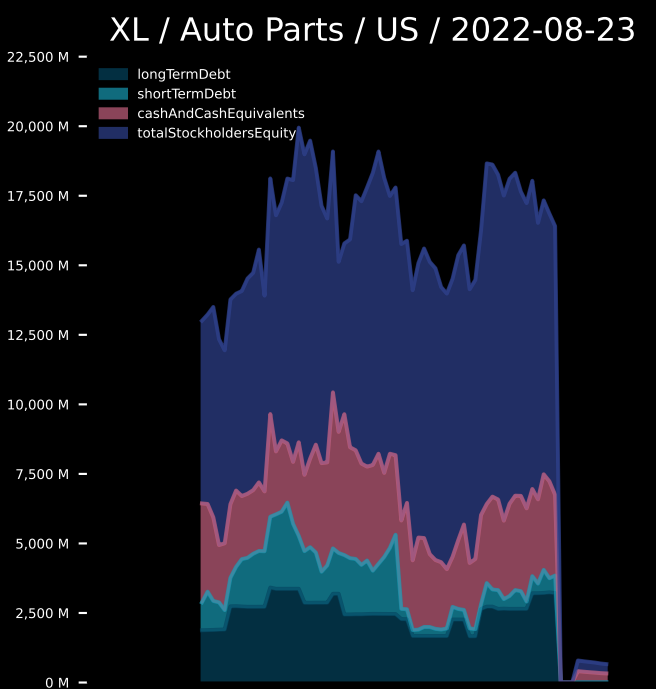
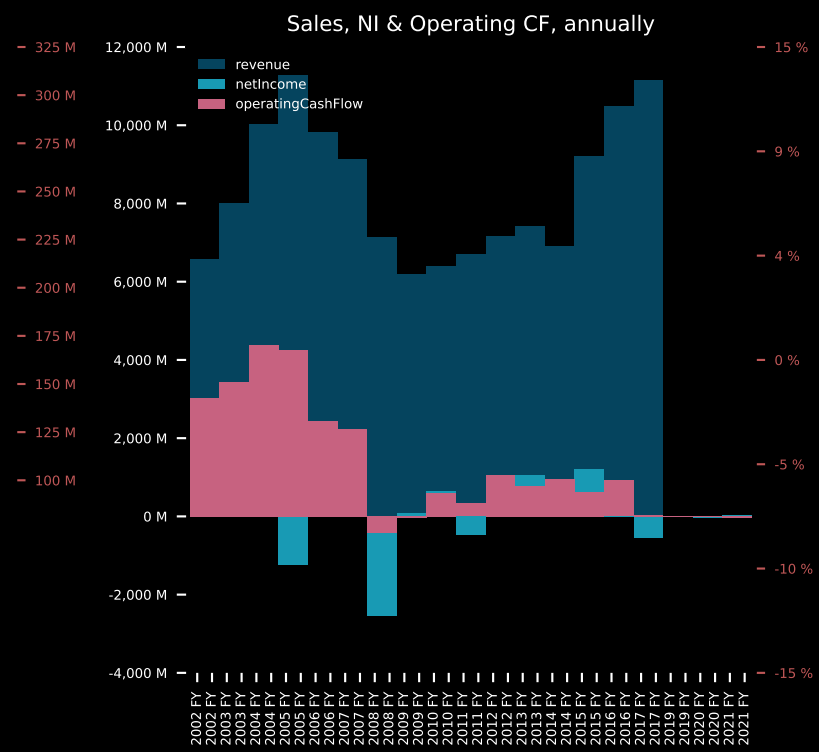
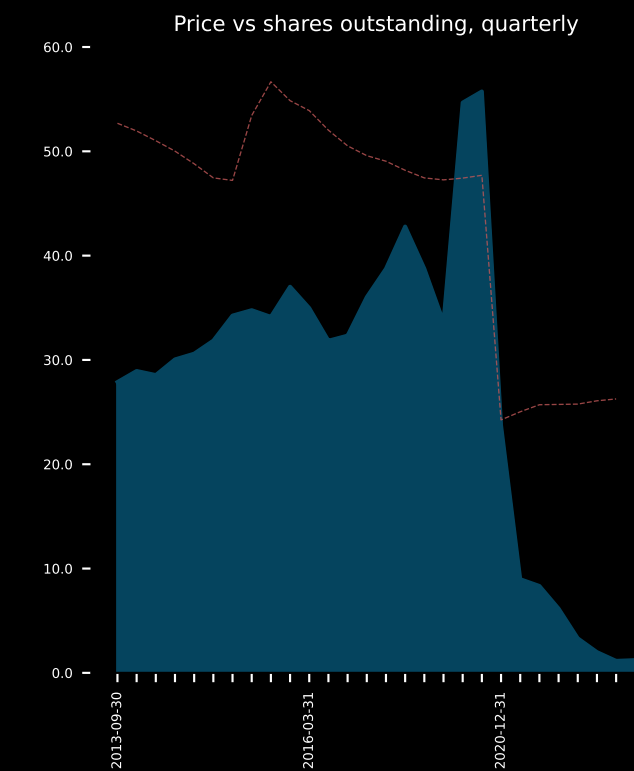
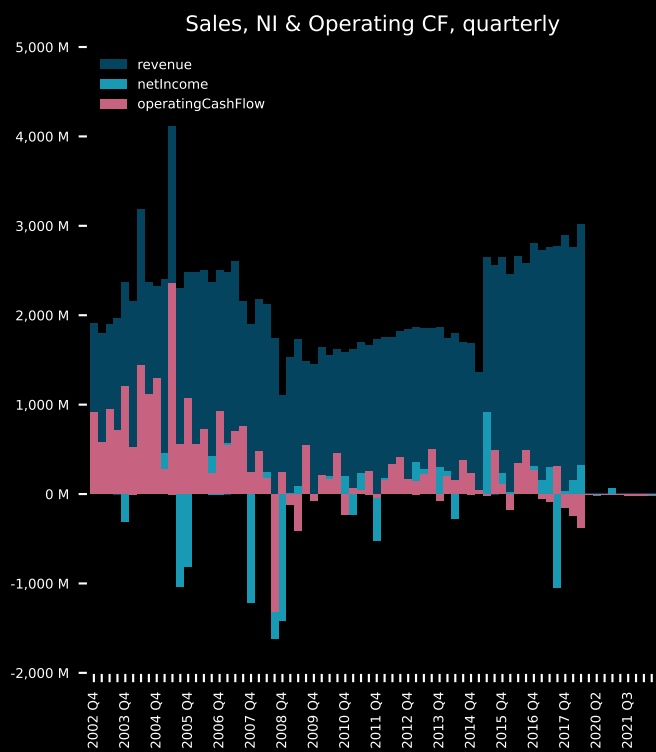
Puradyn Filter Technologies, Inc. designs, manufactures, markets, and distributes bypass oil filtration systems for use with internal combustion engines and hydraulic equipment that use lubricating oil worldwide. The company offers its products under the Puradyn brand name. Its Puradyn system cleans oil by providing a second circuit of oil filtration and treatment to continually remove solid and liquid contaminants from the oil through a filtration and absorption process. The company also manufactures replacement filter elements for the Puradyn system. Its products are marketed to various industries that include hydraulic applications, and other users of engines or equipment that utilize up to 50 weight oil for lubrication. The company sells its products directly, as well as through manufacturer's representatives, distributors, or other agents to OEMs, other distributors, and national accounts. It serves oil and gas services, power generation, construction and forestry, commercial marine, mining, and transportation industries. The company was founded in 1987 and is based in Boynton Beach, Florida.



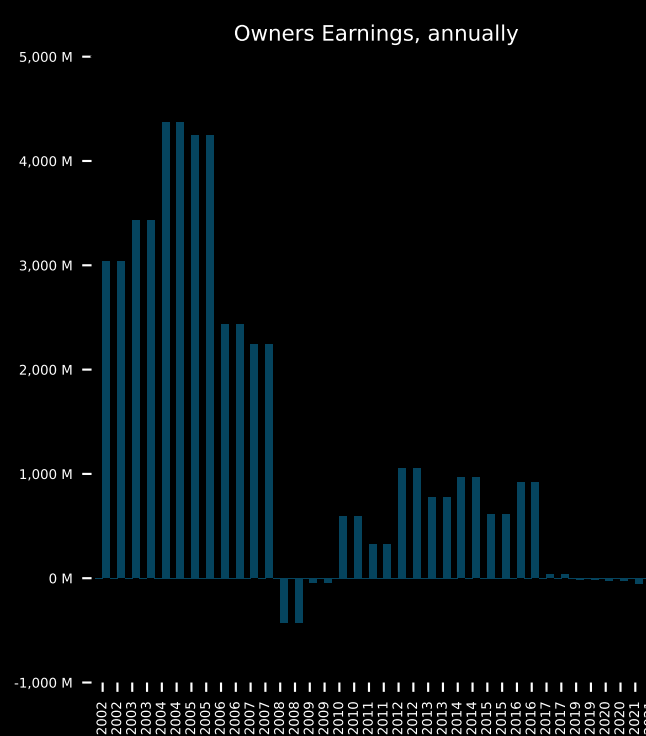
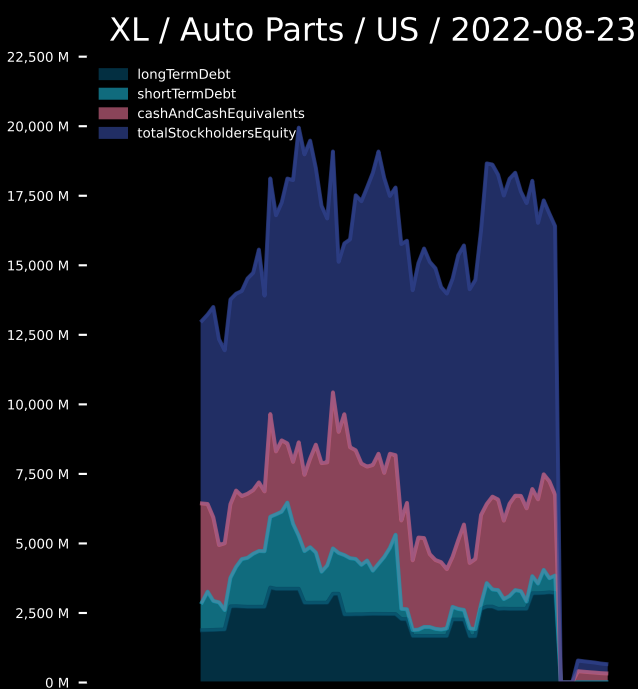
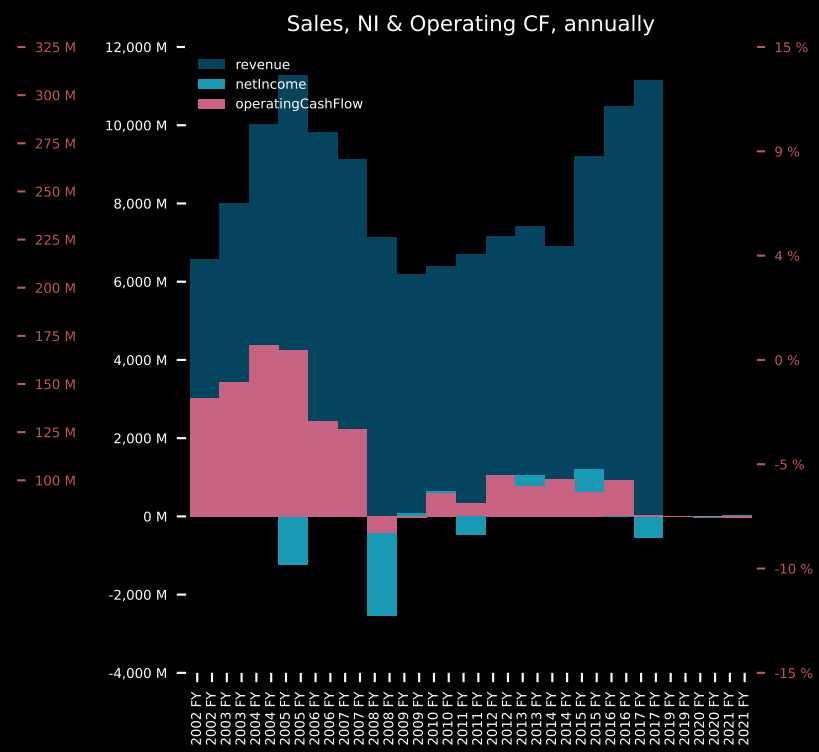
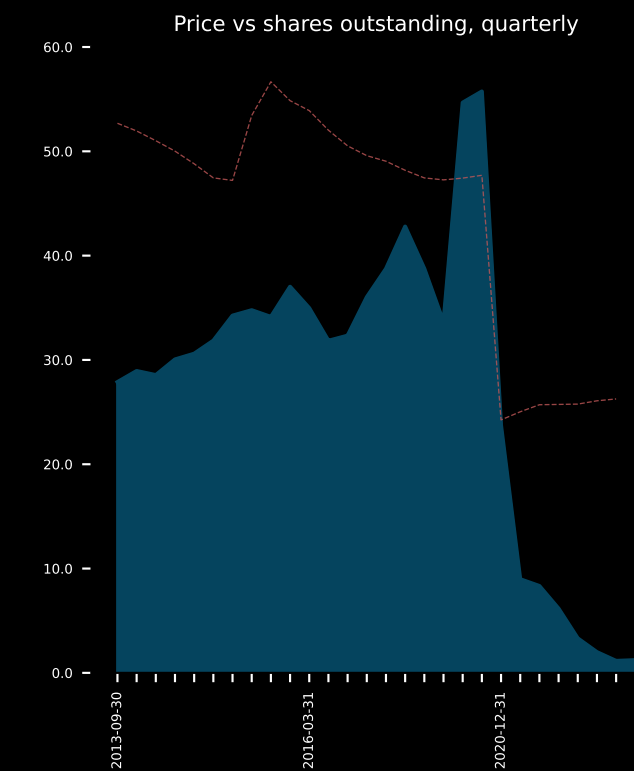
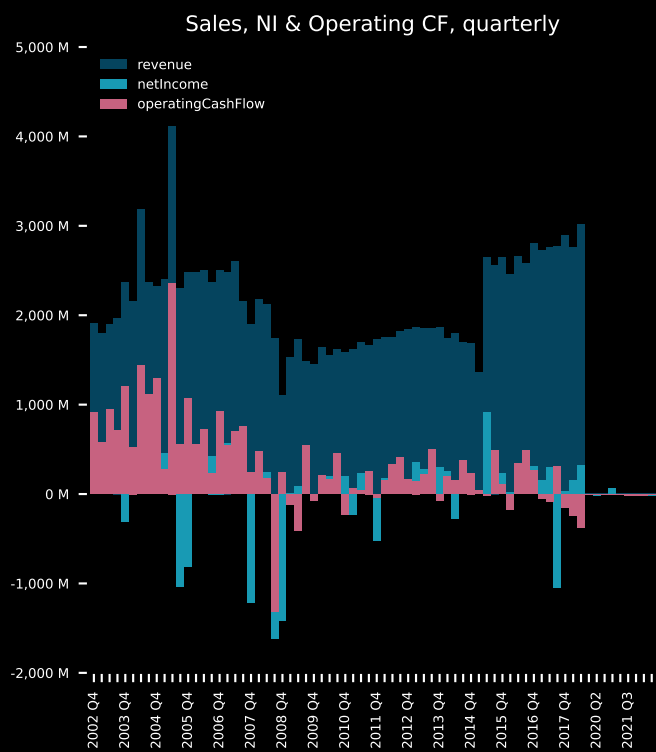
Sterling Consolidated Corp., through its subsidiaries, distributes and sells O-rings and other rubber products worldwide. It provides rubber seals, oil seals, custom molded rubber parts, custom Teflon parts, Teflon rods, O-ring cords, bonded seals, O-ring kits, and stuffing box sealant products for automotive, pump, transmission, oil and energy, machinery, and packaging industrial applications. The company also offers freight forwarding and related services; and rents commercial space to third parties. It serves smaller distributors and original equipment manufacturers. The company was formerly known as Oceanview Acquisition Corp. and changed its name to Sterling Consolidated Corp. in May 2012. Sterling Consolidated Corp. was founded in 1970 and is headquartered in Neptune, New Jersey.



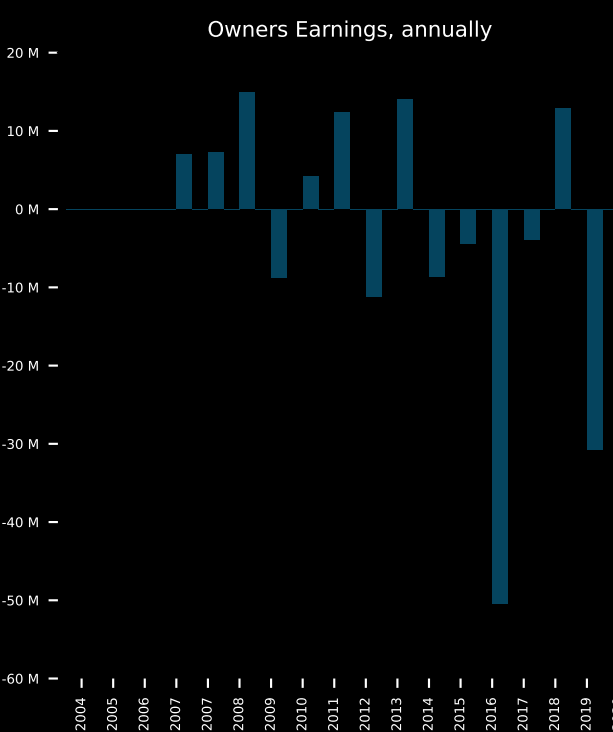
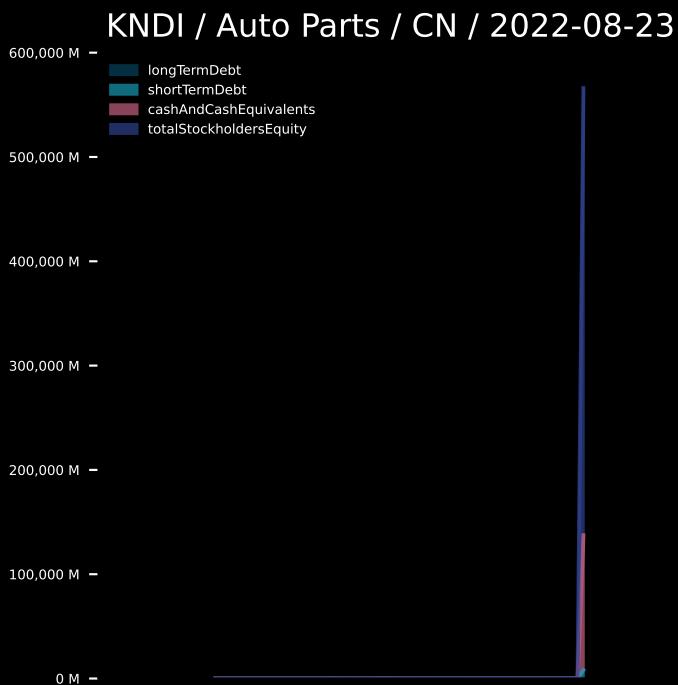
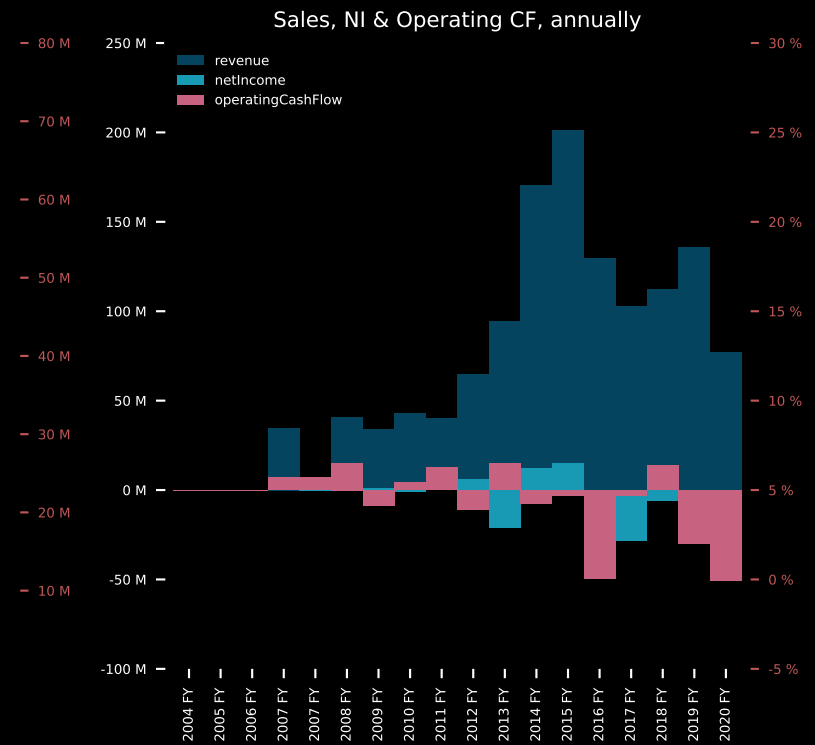
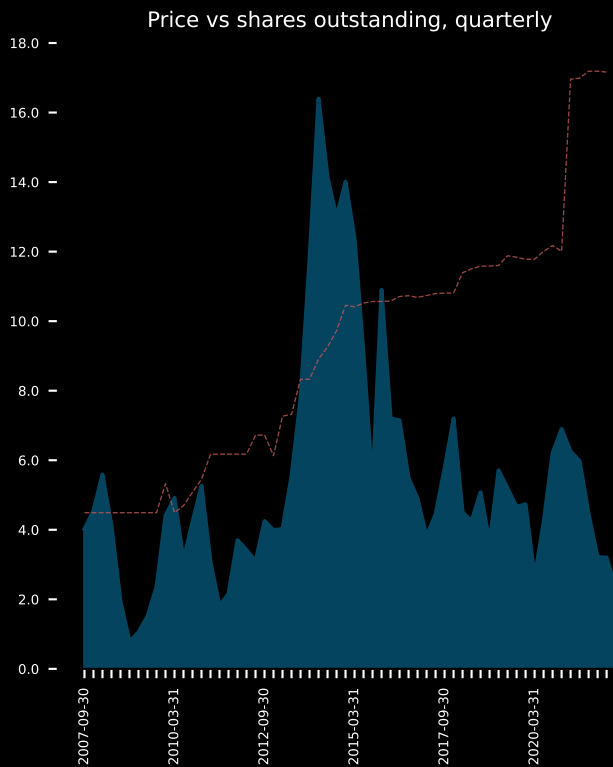
CDTi Advanced Materials, Inc. provides technology and solutions to the automotive emissions control markets in the United States, Canada, and Europe. Its catalyst products include synergized- platinum group metal (PGM) diesel oxidation catalysts, zero-PGM catalysts, selective catalytic reduction catalysts, and base-metal activated rhodium support catalysts. The company supplies its coated substrates directly to exhaust systems manufacturers; and catalyst technologies to automakers, heavy duty truck manufacturers, catalyst manufacturers, distributors, integrators, and retrofitters. CDTi Advanced Materials, Inc. was founded in 1996 and is headquartered in Oxnard, California.



XL Fleet Corp. provides fleet electrification solutions for commercial vehicles in North America. Its products include hybrid electric drive systems are comprised of an electric motor that is mounted onto the vehicle's drive shaft, an inverter motor controller, and a lithium-ion battery pack to store energy to be used for propulsion; plug-in hybrid electric drive system, which are fitted to vehicles. In addition, the company offers vehicle electrification and infrastructure solutions, and charging stations. It serves end-use customer base comprising Fortune 500 corporate enterprises, public utilities, and various municipalities. The company was incorporated in 2009 and is headquartered in Boston, Massachusetts.

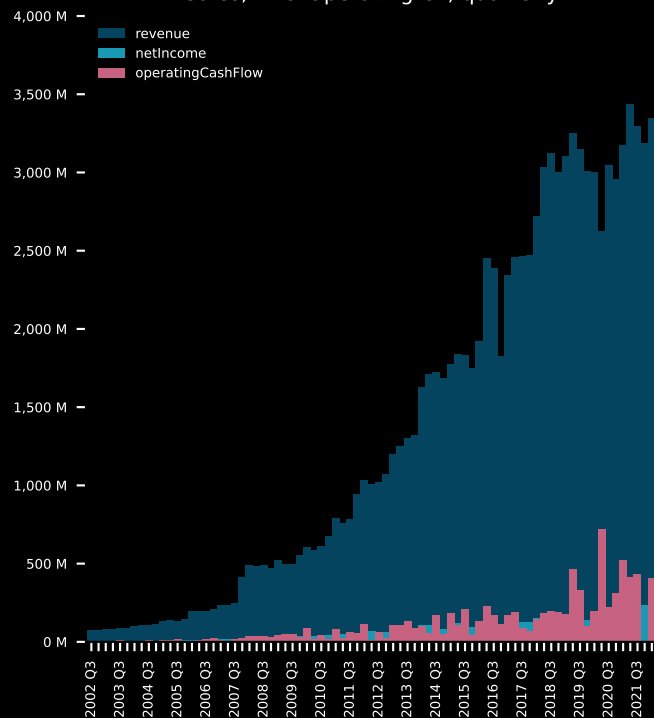


XL Fleet Corp. provides fleet electrification solutions for commercial vehicles in North America. Its products include hybrid electric drive systems are comprised of an electric motor that is mounted onto the vehicle's drive shaft, an inverter motor controller, and a lithium-ion battery pack to store energy to be used for propulsion; plug-in hybrid electric drive system, which are fitted to vehicles. In addition, the company offers vehicle electrification and infrastructure solutions, and charging stations. It serves end-use customer base comprising Fortune 500 corporate enterprises, public utilities, and various municipalities. The company was incorporated in 2009 and is headquartered in Boston, Massachusetts.

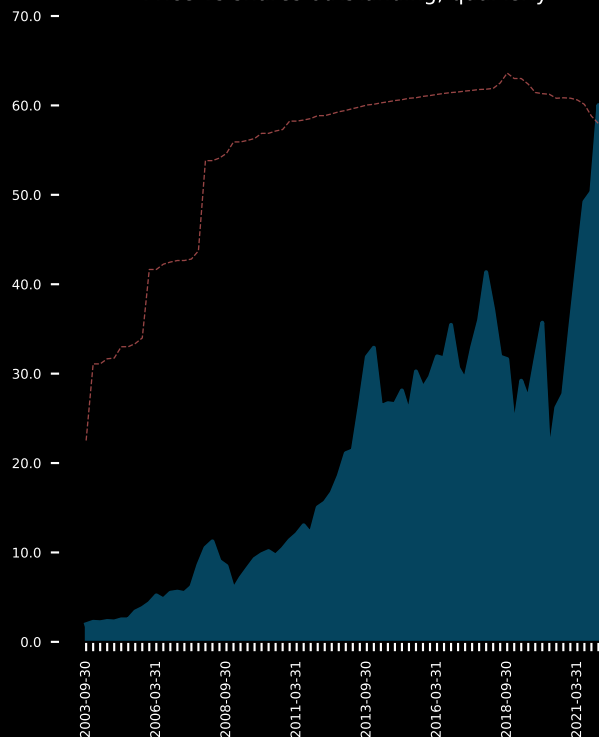


Kandi Technologies Group, Inc. designs, develops, manufactures, and commercializes electric vehicle (EV) products and parts, and off-road vehicles in the People's Republic of China and internationally. It offers off-road vehicles, including all-terrain vehicles, utility vehicles, go-karts, electric scooters, and electric self-balancing scooters, as well as related parts; and EV parts comprising battery packs, body parts, EV controllers, air conditioning units, and other auto parts. The company was formerly known as Kandi Technologies, Corp. and changed its name to Kandi Technologies Group, Inc. in December 2012. Kandi Technologies Group, Inc. was founded in 2002 and is headquartered in Jinhua, the People's Republic of China.

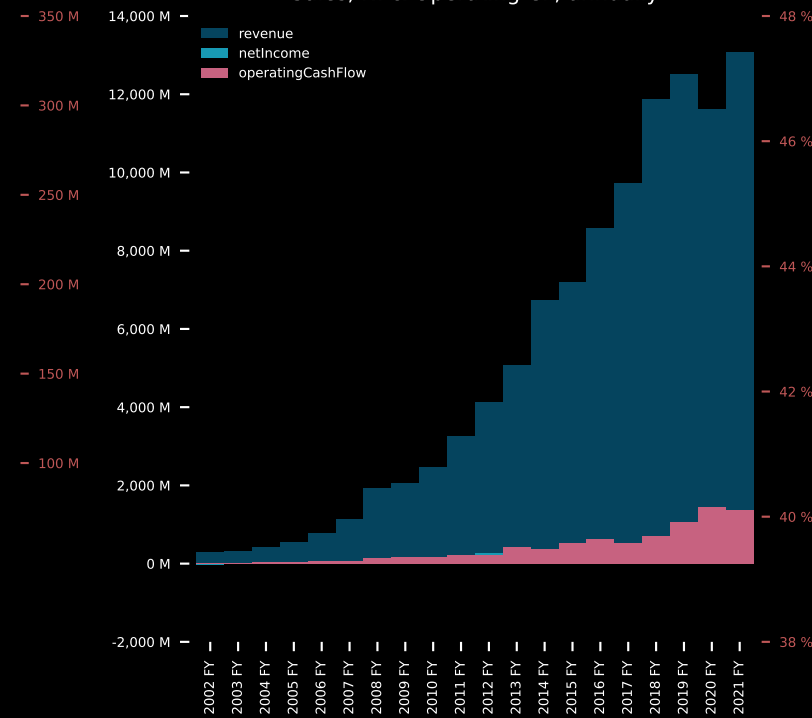
Sales, NI & Operating CF, quarterly



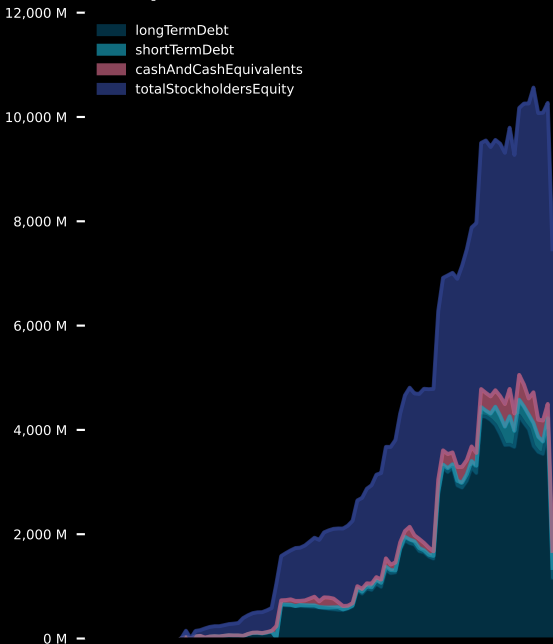
Price vs shares outstanding, quarterly



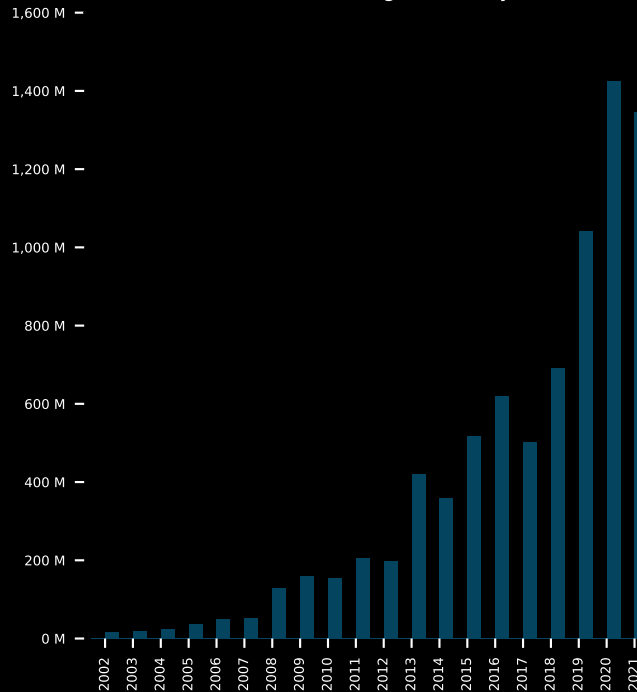
Sales, NI & Operating CF, annually



LKQ / Auto Parts / US / 2022-08-22

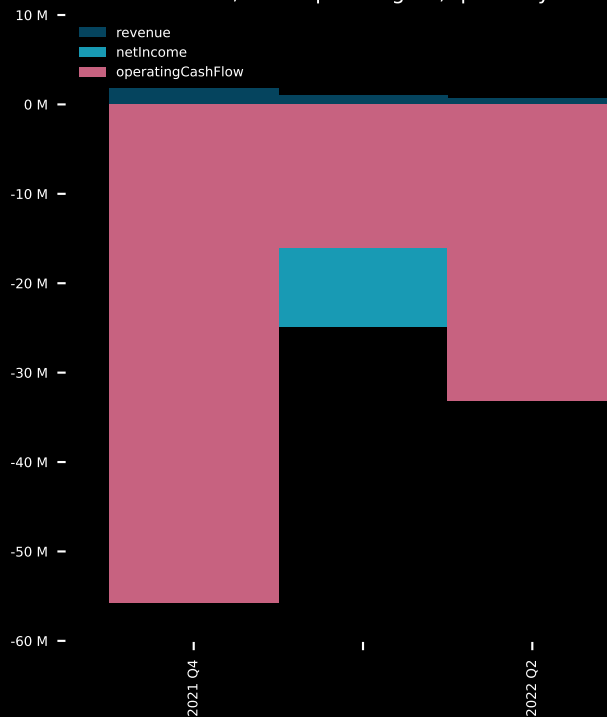


Owners Earnings, annually

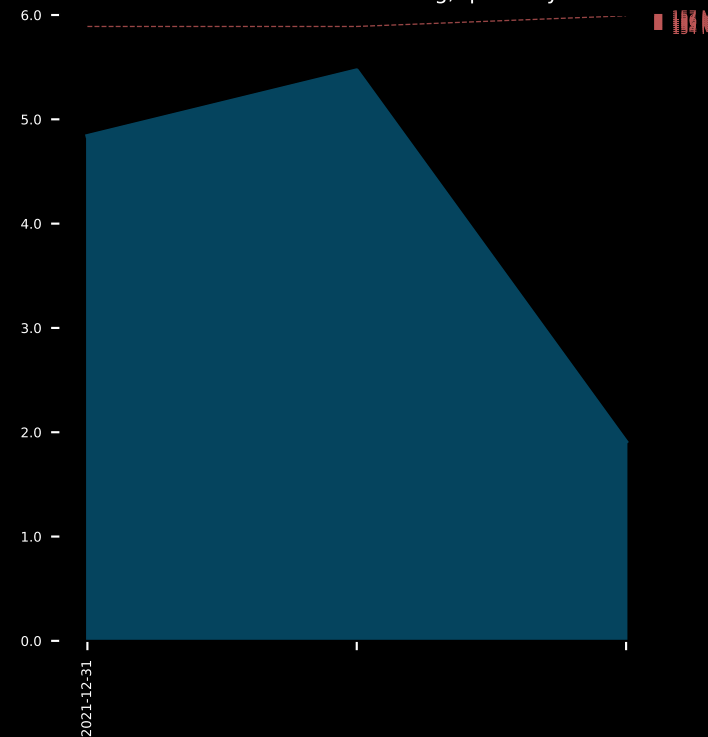


LKQ Corporation distributes replacement parts, components, and systems used in the repair and maintenance of vehicles. It operates through three segments: North America, Europe, and Specialty. The company distributes bumper covers, automotive body panels, and lights, as well as automotive glass products, such as windshields; salvage products, including mechanical and collision parts comprising engines; transmissions; door assemblies; sheet metal products, such as trunk lids, fenders, and hoods; lights and bumper assemblies; scrap metal and other materials to metals recyclers; and brake pads, discs and sensors, clutches, steering and suspension products, filters, and oil and automotive fluids, as well as electrical products, including spark plugs and batteries. In addition, the company distributes recreational vehicle appliances and air conditioners, towing hitches, truck bed covers, vehicle protection products, cargo management products, wheels, tires, and suspension products. It serves collision and mechanical repair shops, and new and used car dealerships, as well as retail customers. The company operates in the United States, Canada, and other international markets.

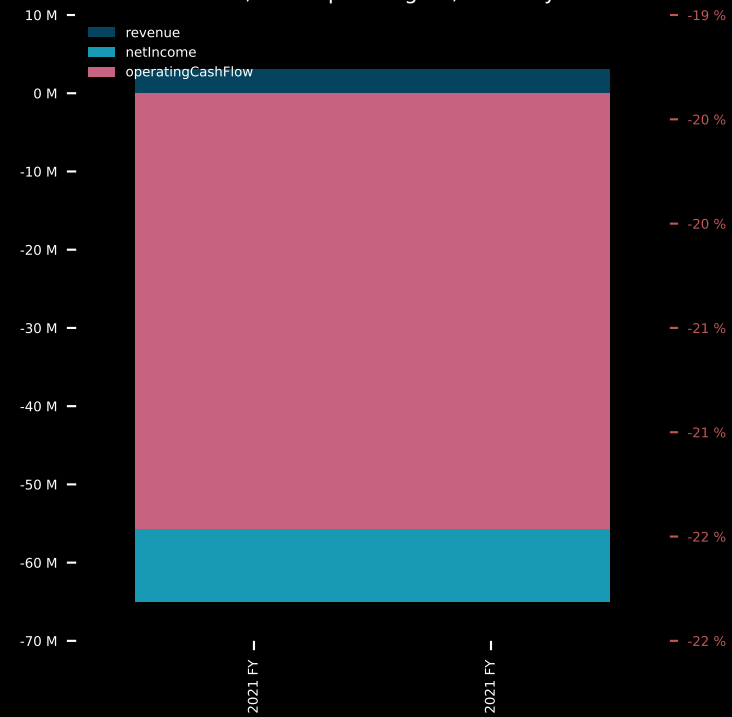
Sales, NI & Operating CF, quarterly



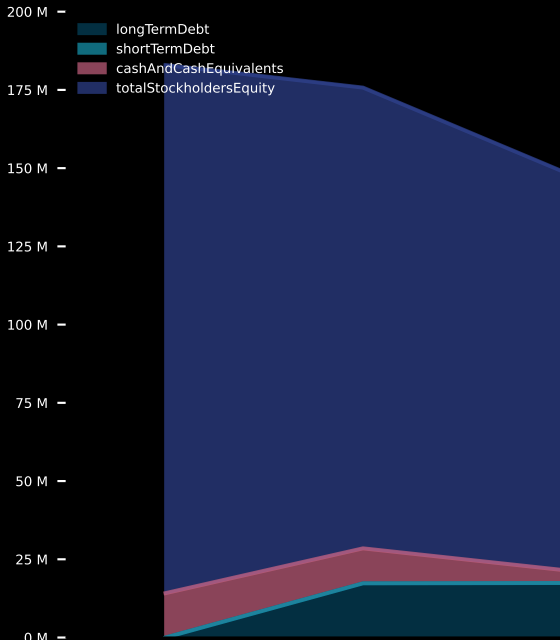
Price vs shares outstanding, quarterly



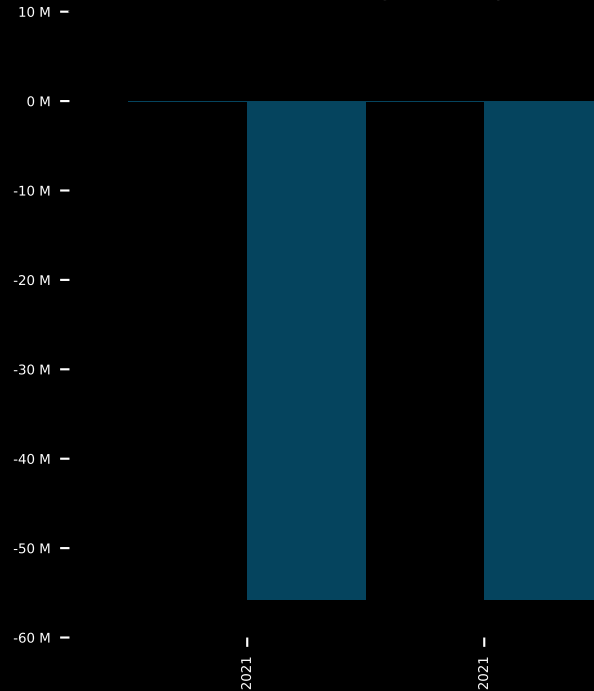
Sales, NI & Operating CF, annually



LIDR / Auto Parts / US / 2022-08-23

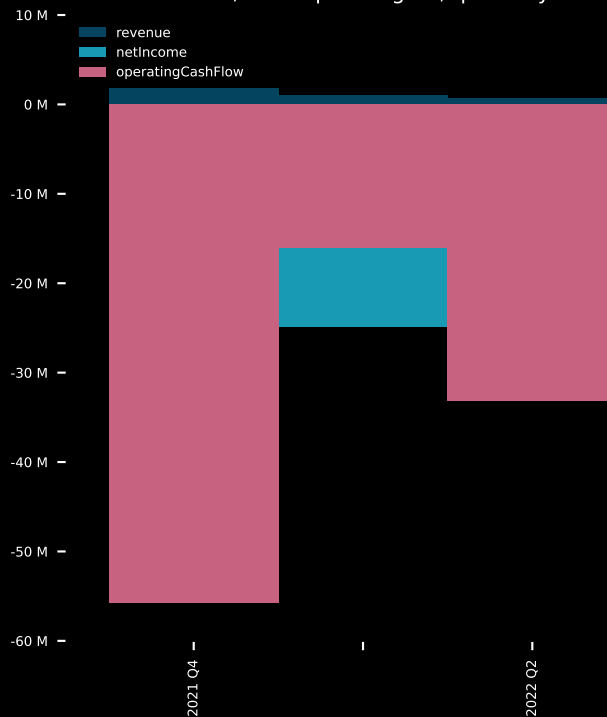


Owners Earnings, annually

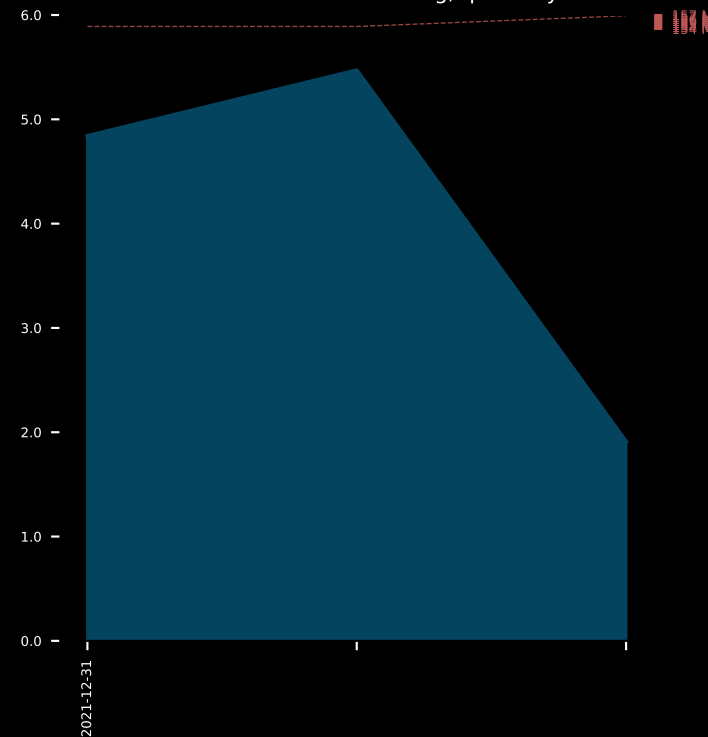


AEye, Inc. provides lidar systems for vehicle autonomy, advanced driver-assistance systems, and robotic vision applications in the United States, Europe, and Asia. It offers 4Sight A, a software-configurable lidar solution for automotive markets, including 4Sight at Design, Triggered 4Sight, or Responsive 4Sight software levels; and 4Sight M, a software-configurable lidar solution for the mobility and industrial markets, including 4Sight at Design, Triggered 4Sight, Responsive 4Sight, and Predictive 4Sight software levels. The company was formerly known as US LADAR, Inc. and changed its name to AEye, Inc. in March 2016. The company was founded in 2013 and is headquartered in Dublin, California.

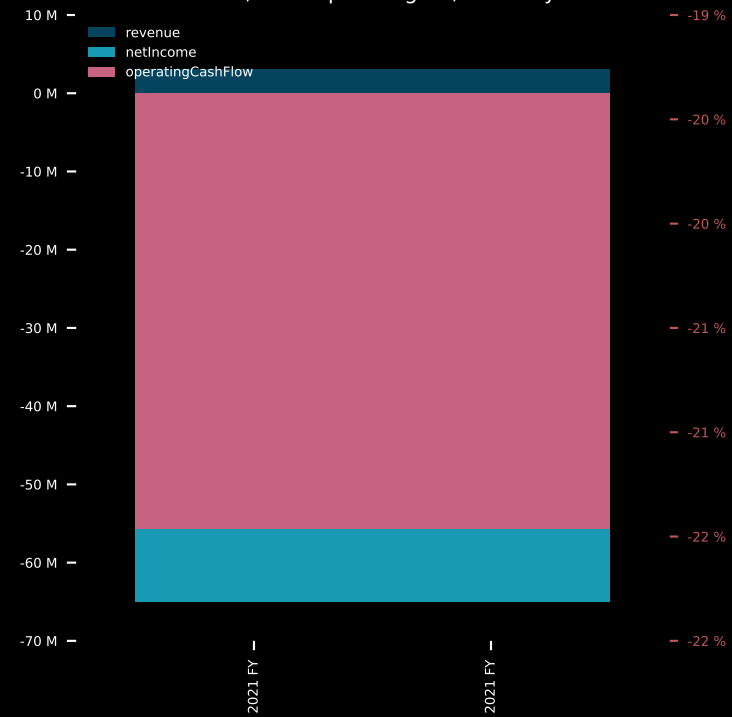
Sales, NI & Operating CF, quarterly



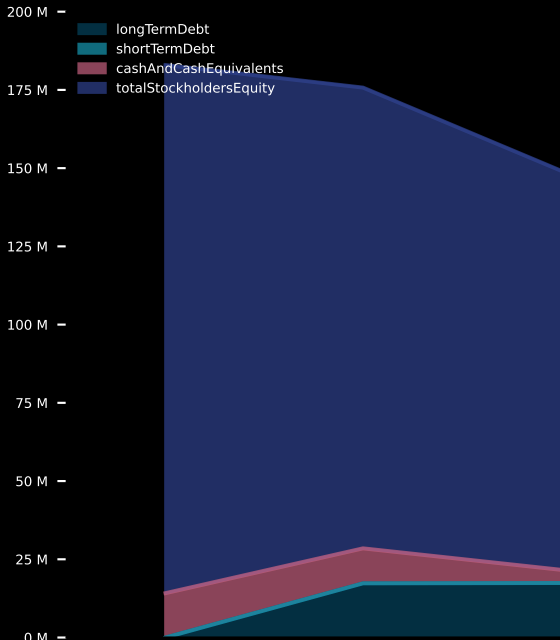
Price vs shares outstanding, quarterly



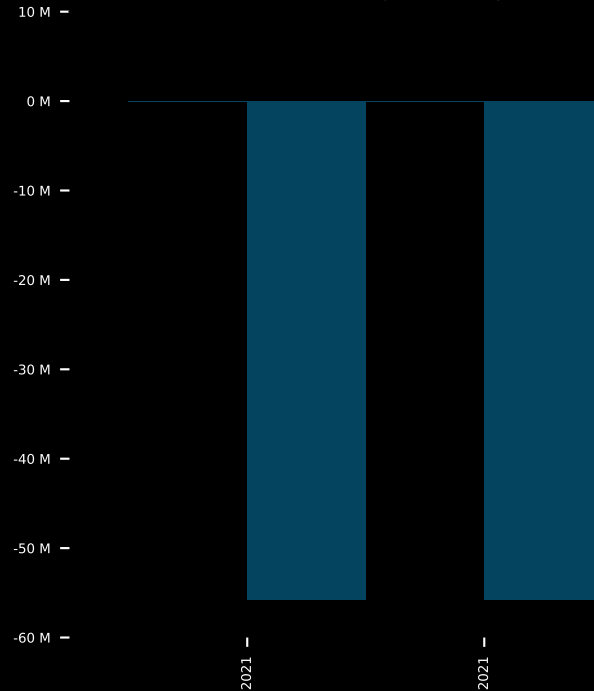
Sales, NI & Operating CF, annually



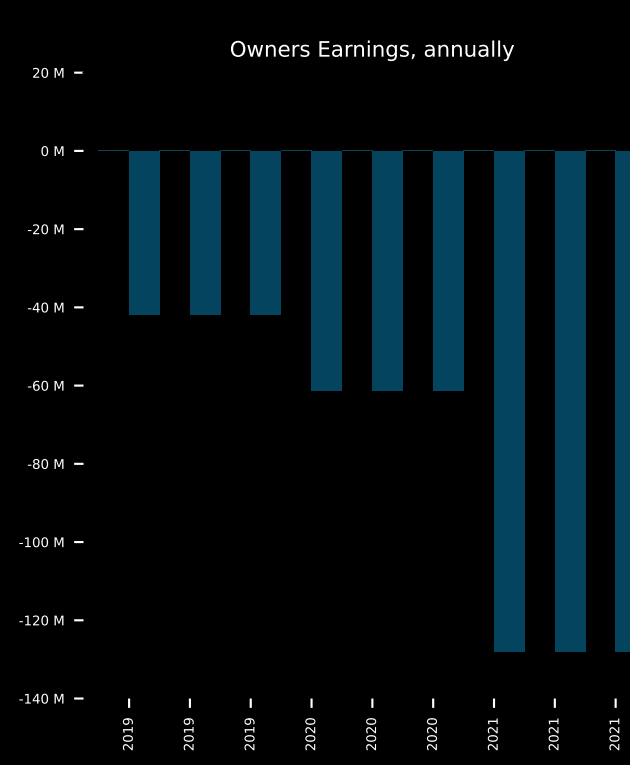
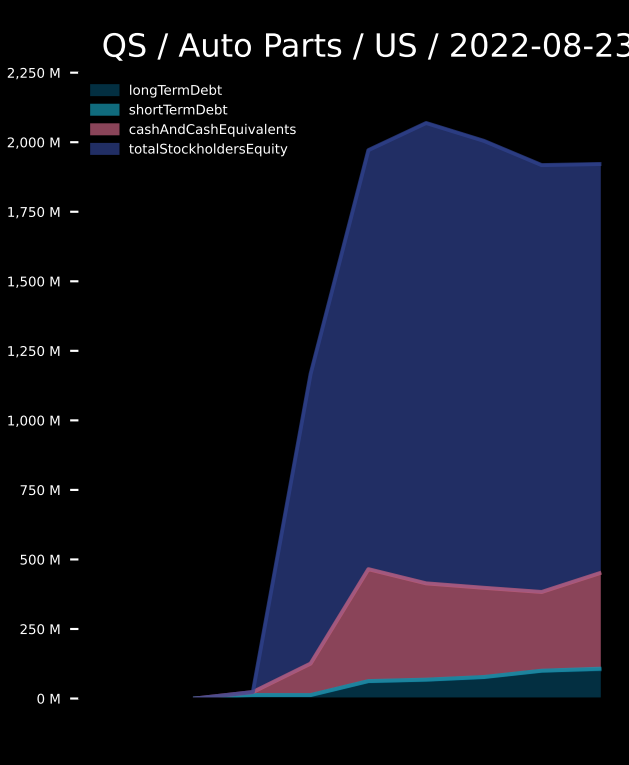
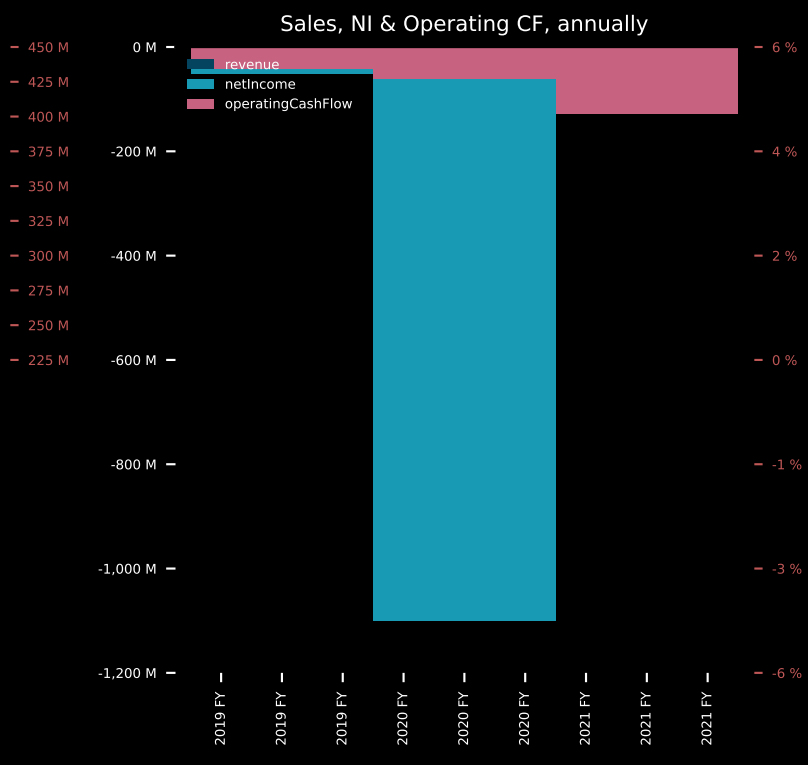
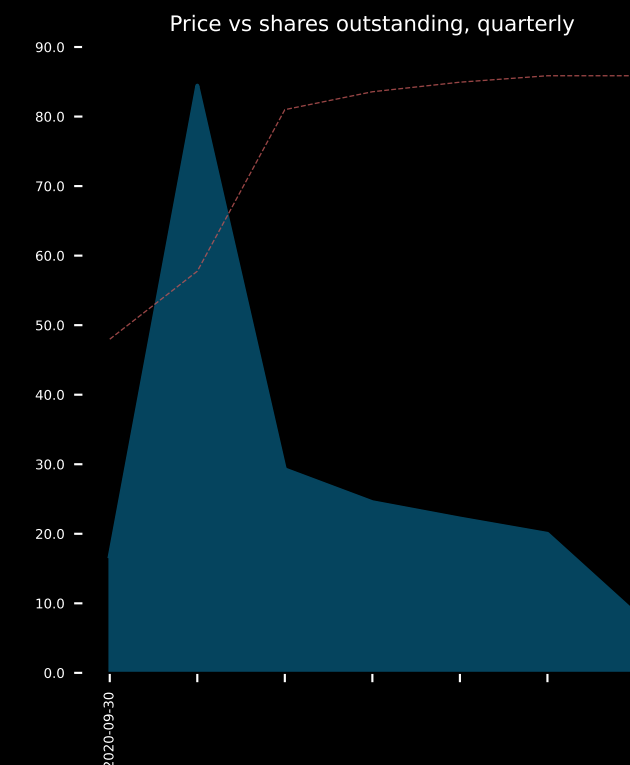
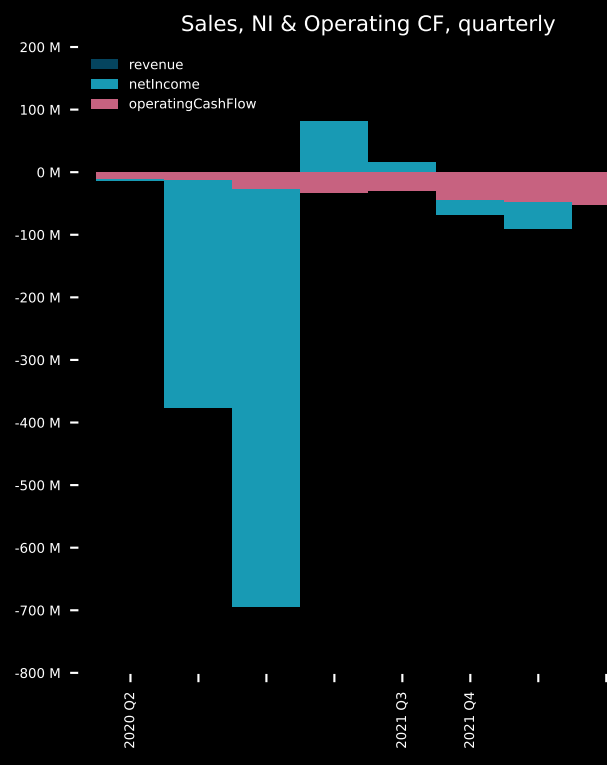
LIDR / Auto Parts / US / 2022-08-23



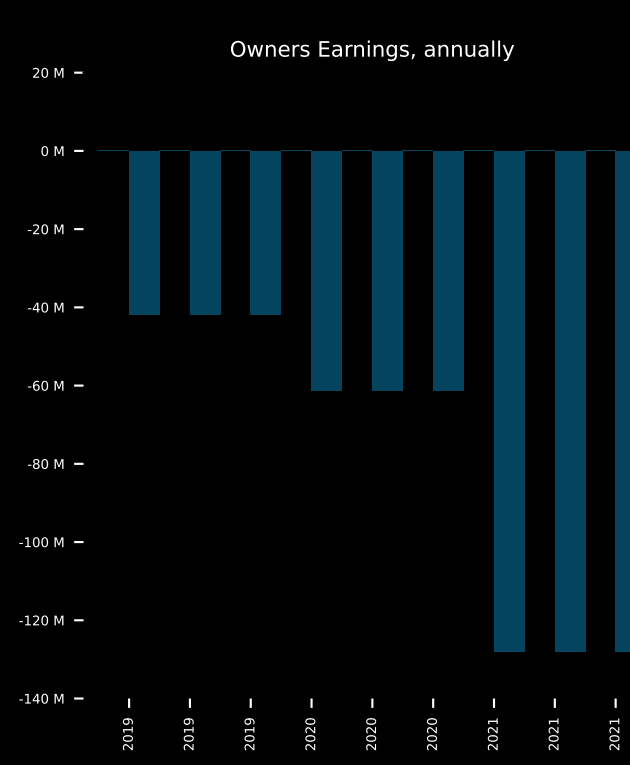
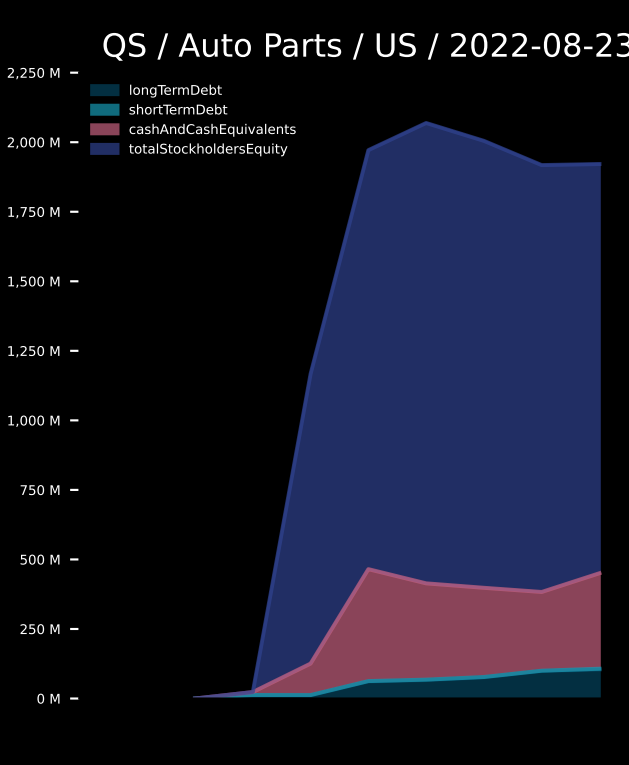
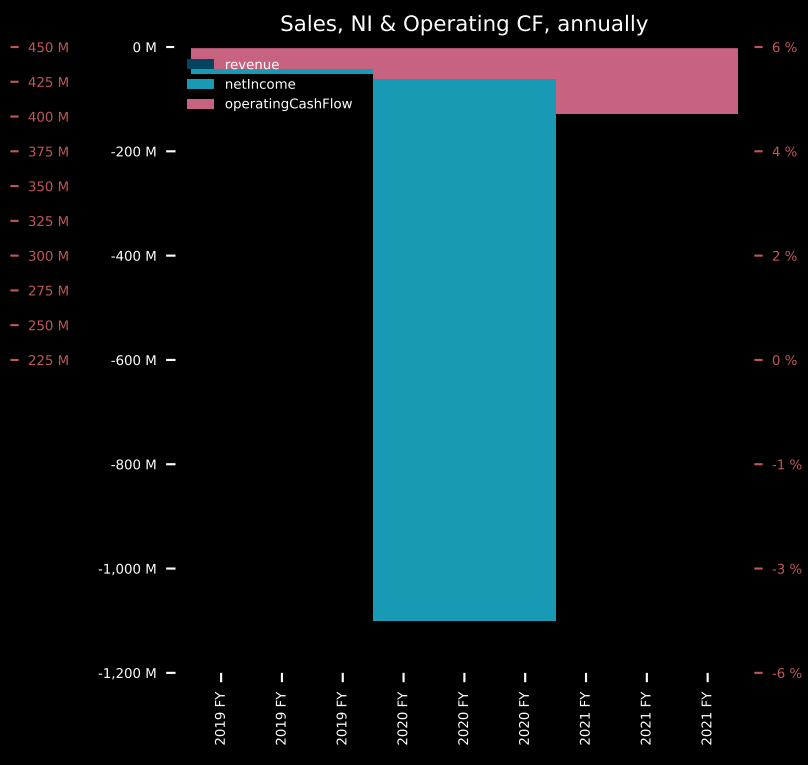
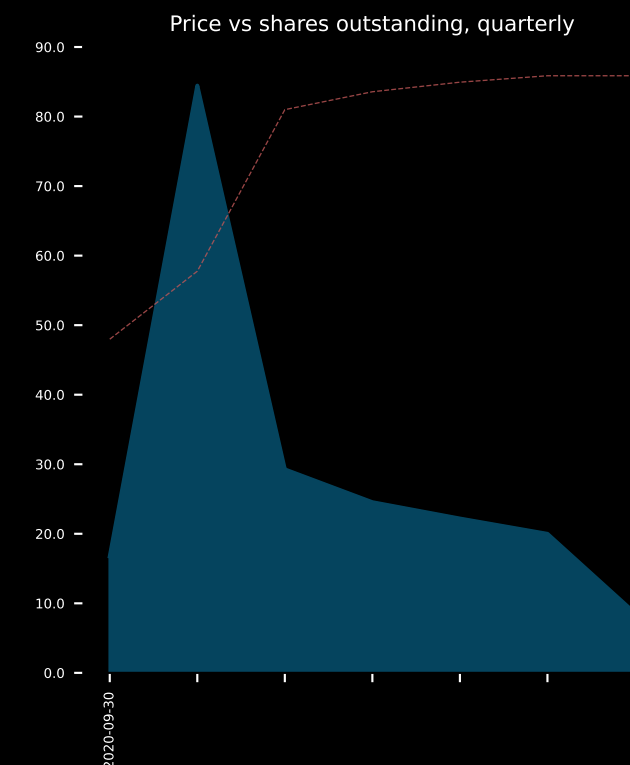
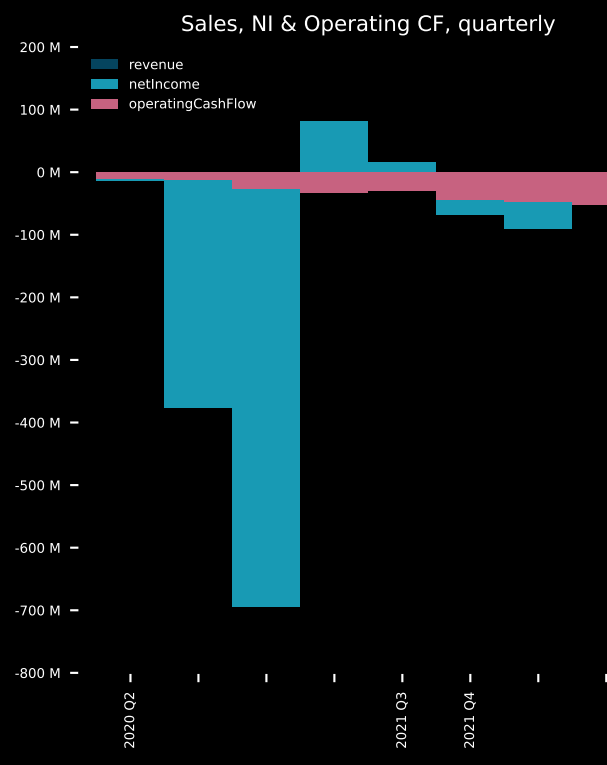
Owners Earnings, annually



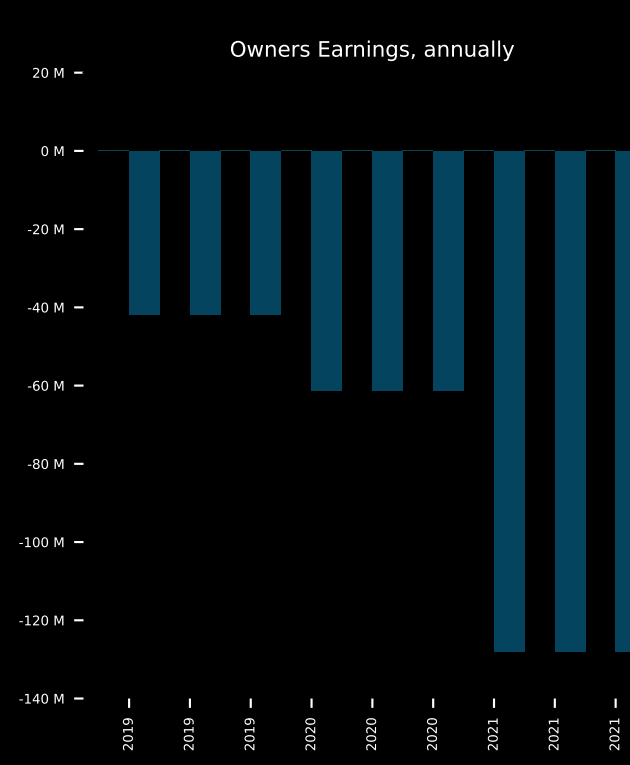
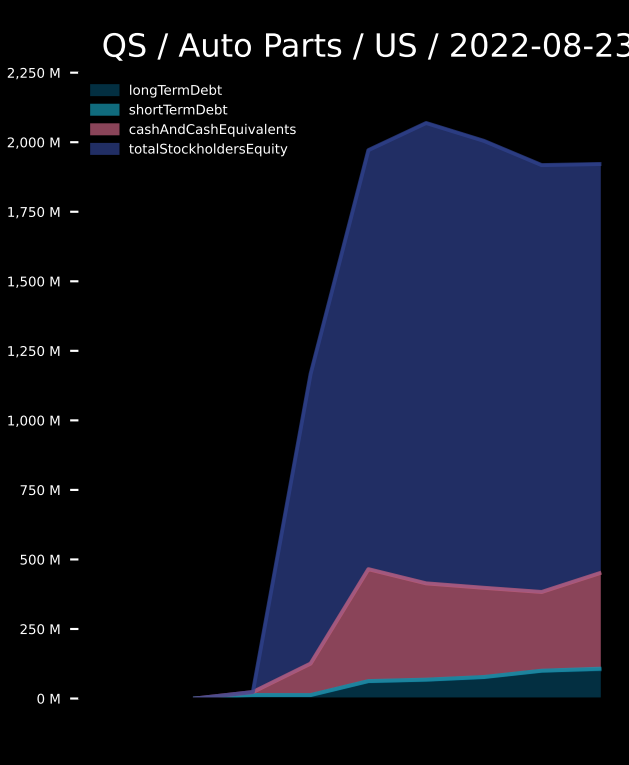
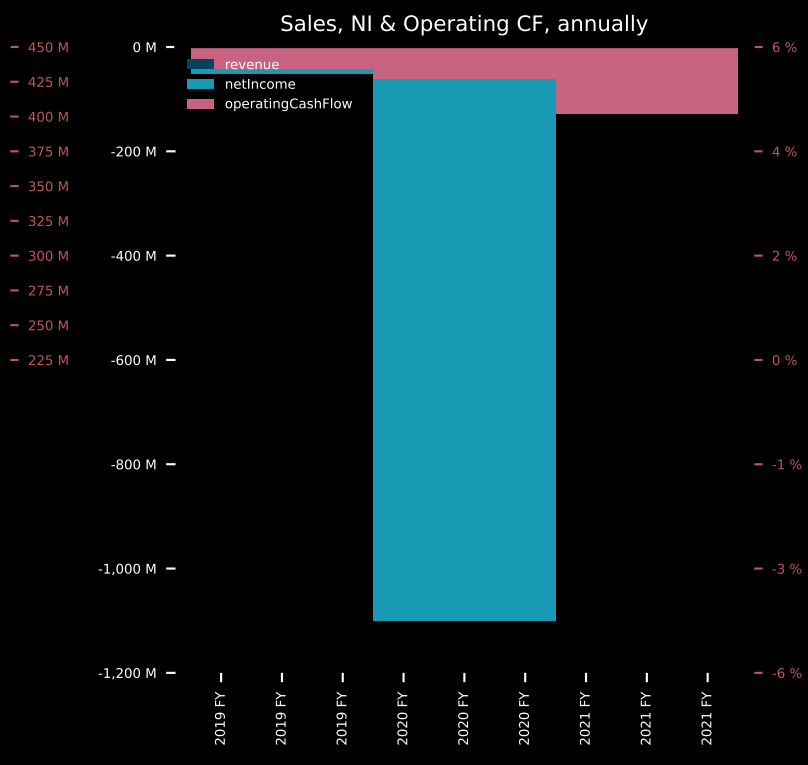
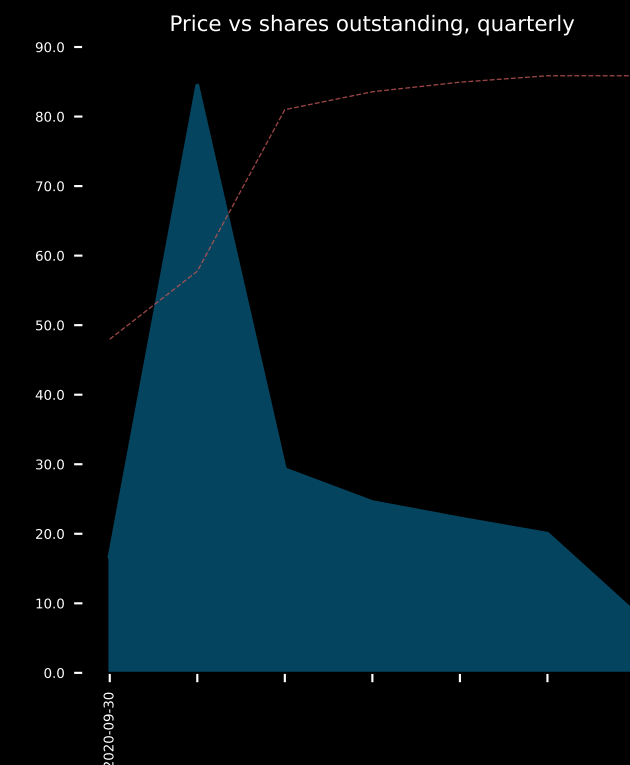
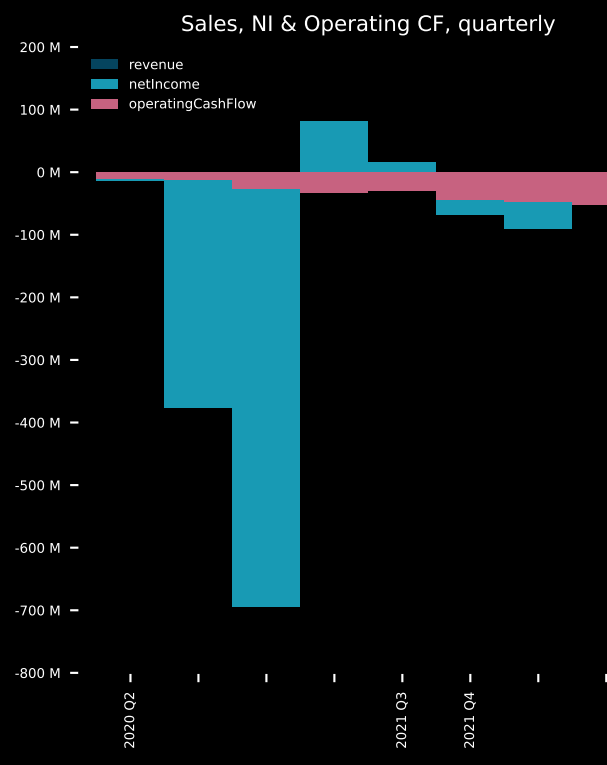
AEye, Inc. provides lidar systems for vehicle autonomy, advanced driver-assistance systems, and robotic vision applications in the United States, Europe, and Asia. It offers 4Sight A, a software-configurable lidar solution for automotive markets, including 4Sight at Design, Triggered 4Sight, or Responsive 4Sight software levels; and 4Sight M, a software-configurable lidar solution for the mobility and industrial markets, including 4Sight at Design, Triggered 4Sight, Responsive 4Sight, and Predictive 4Sight software levels. The company was formerly known as US LADAR, Inc. and changed its name to AEye, Inc. in March 2016. The company was founded in 2013 and is headquartered in Dublin, California.



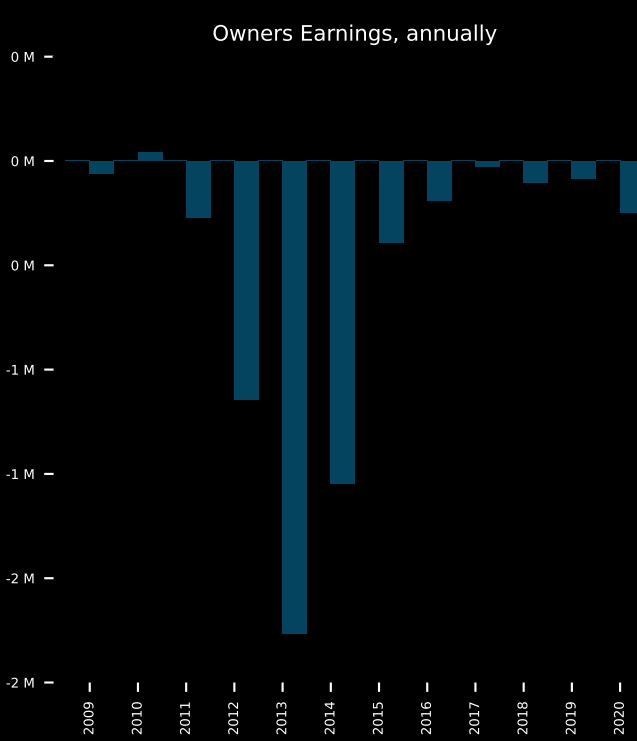
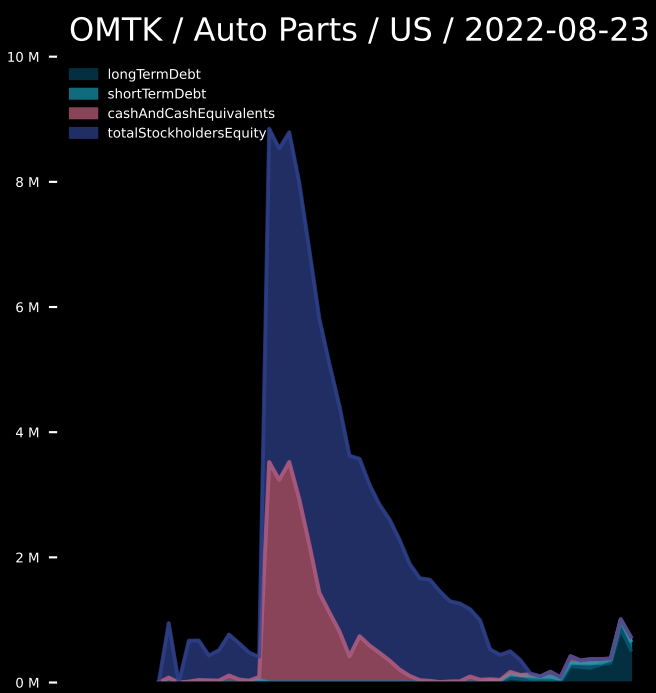
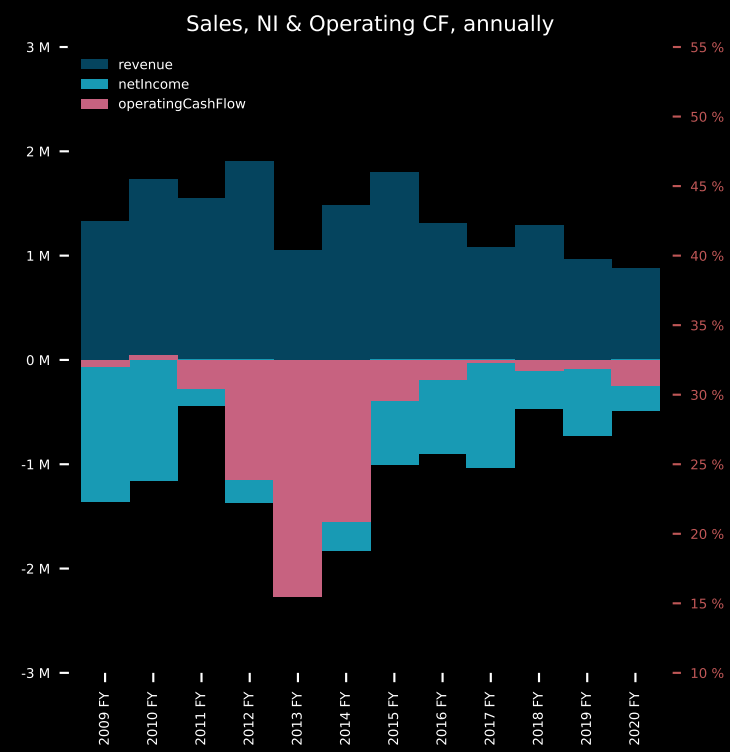
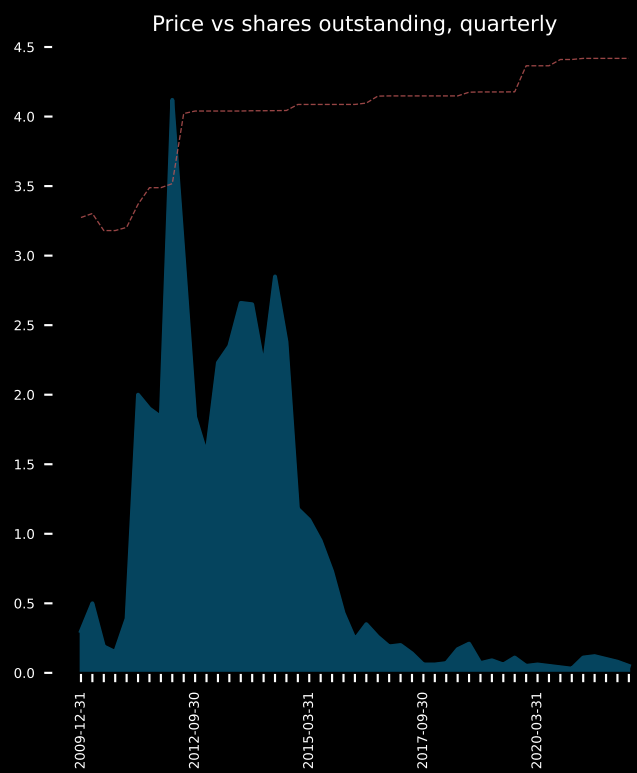
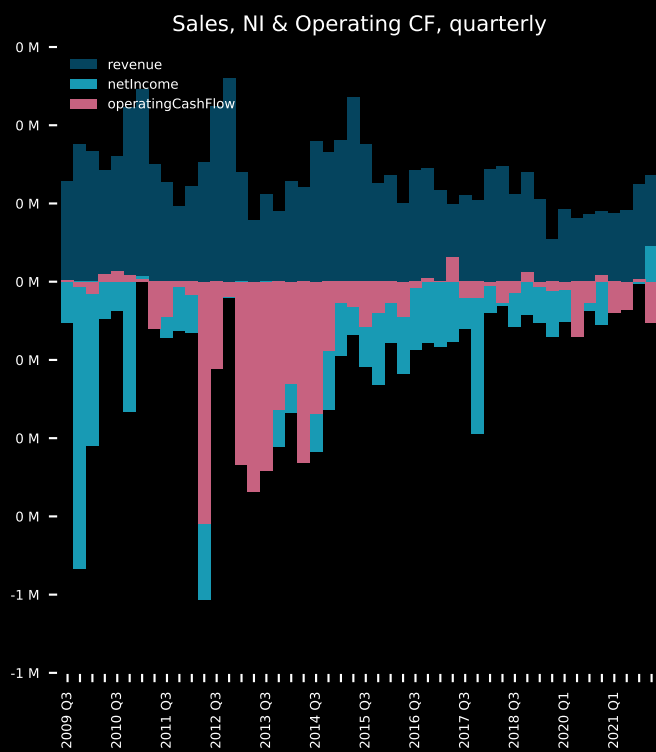
QuantumScape Corporation, a development stage company, focuses on the development and commercialization of solid-state lithium-metal batteries for electric vehicles and other applications. The company was founded in 2010 and is headquartered in San Jose, California.



QuantumScape Corporation, a development stage company, focuses on the development and commercialization of solid-state lithium-metal batteries for electric vehicles and other applications. The company was founded in 2010 and is headquartered in San Jose, California.



QuantumScape Corporation, a development stage company, focuses on the development and commercialization of solid-state lithium-metal batteries for electric vehicles and other applications. The company was founded in 2010 and is headquartered in San Jose, California.



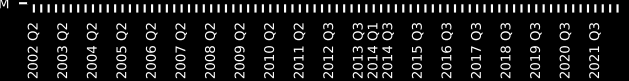
Omnitek Engineering Corp. develops and sells technology to convert diesel engines to an alternative fuel, new natural gas engines, and complementary products in the United States and internationally. The company offers conversion kits for converting diesel engines to run on an alternative fuel, including compressed natural gas, liquefied natural gas, renewable natural gas, and liquid petroleum gas; and natural gas engines and components, as well as high-pressure natural gas coalescing filters. Its products are used for stationary applications; and the transportation market, such as light commercial vehicles, minibuses, heavy-duty trucks, and municipal buses, as well as rail and marine applications. The company sells and delivers its products through its distributors, engine manufacturers, system integrators, fleet operators, and engine conversion companies, as well as directly to end-users. Omnitek Engineering Corp. was incorporated in 2001 and is headquartered in Vista, California.

Sales, NI & Operating CF, quarterly

Legend:

- revenue
- netIncome
- operatingCashFlow

The chart displays quarterly financial data from 2002 Q2 to 2021 Q3. The y-axis represents values in millions (M), ranging from -100M to 100M. The x-axis shows quarters from 2002 Q2 to 2021 Q3. Revenue (blue bars) shows a significant decline starting around 2008 Q2, with a sharp drop in 2009 Q2. Net income (orange bars) shows a similar trend, with a sharp drop in 2009 Q2. Operating cash flow (green bars) remains relatively stable, showing a slight decline around 2009 Q2.



Price vs shares outstanding, quarterly

This chart displays the quarterly price of shares (blue area) and the number of shares outstanding (orange dashed line) from 2008 to 2021. The y-axis represents both price and shares outstanding, ranging from 0.0 to 12.0. The x-axis shows time in quarters, with labels every 3 months (e.g., 08-09-30, 01-03-31, 03-09-30, 06-03-31, 08-09-30, 11-03-31, 13-09-30, 16-03-31, 18-09-30, 21-03-31). The price of shares shows significant volatility, peaking around 10.0 in early 2009 and then generally declining, with a sharp drop to near zero around 2015. The number of shares outstanding shows a steady increase over the period, starting around 0.5 in 2008 and reaching approximately 11.5 by 2021.

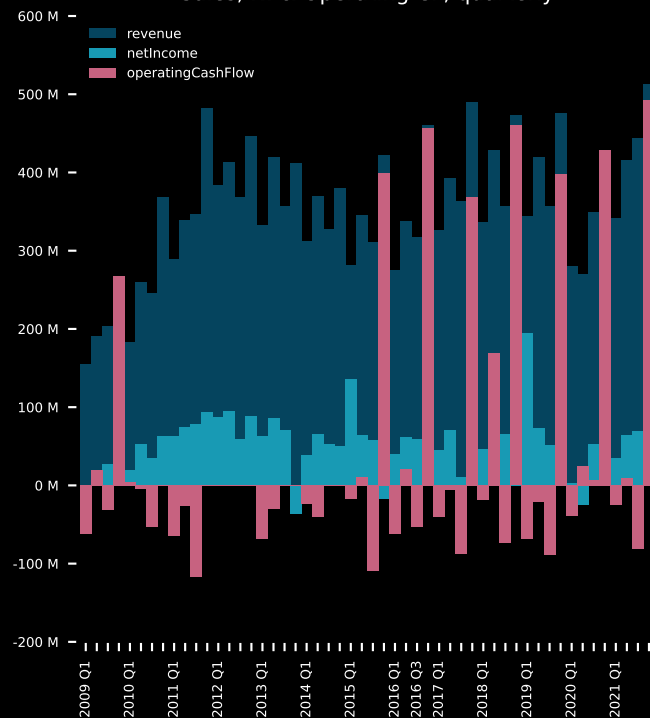


Sales, NI & Operating CF, annually

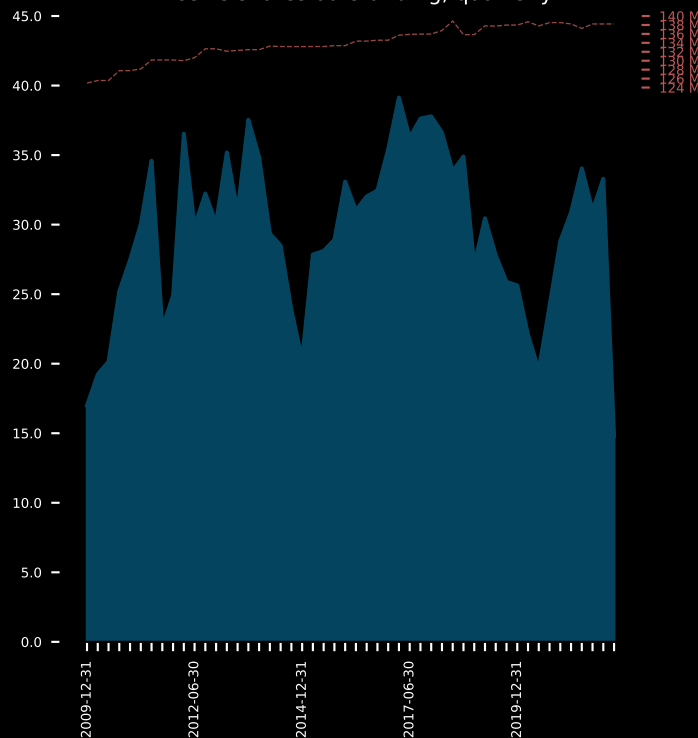
Year	Sales (M)	Net Income (%)	Operating Cash Flow (%)
2007	40	-3	-3
2008	42	-2	-2
2009	44	-1	-1
2010	46	0	0
2011	48	1	1
2012	50	2	2
2013	52	3	3
2014	54	4	4
2015	56	5	5
2016	78	6	6



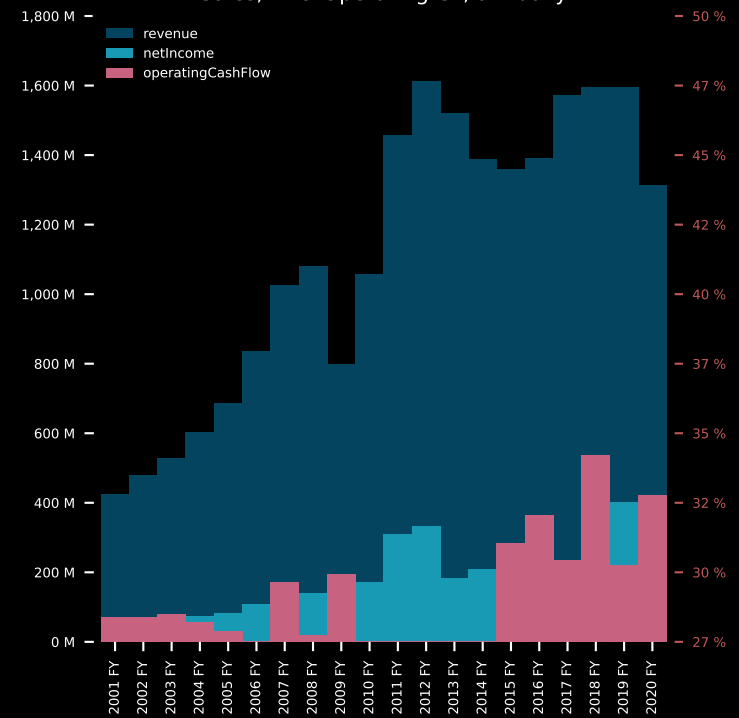
Sales, NI & Operating CF, quarterly



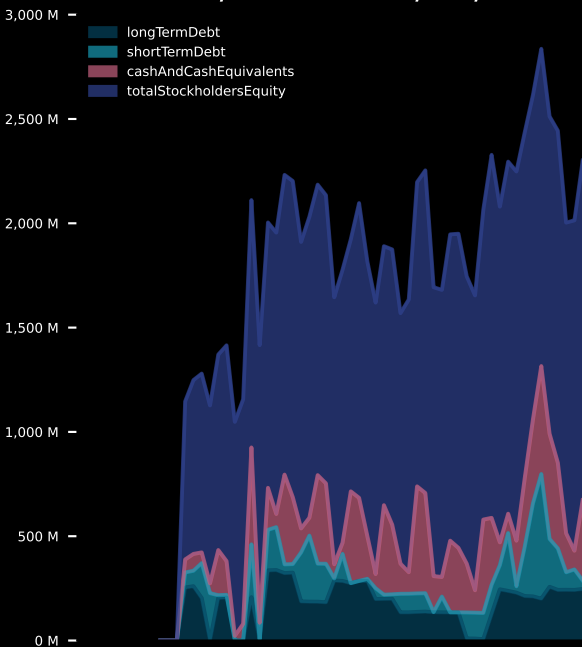
Price vs shares outstanding, quarterly



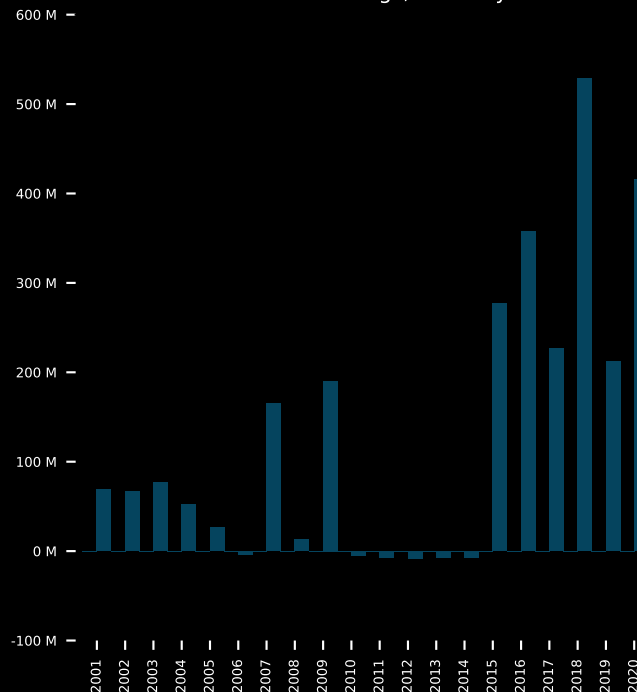
Sales, NI & Operating CF, annually



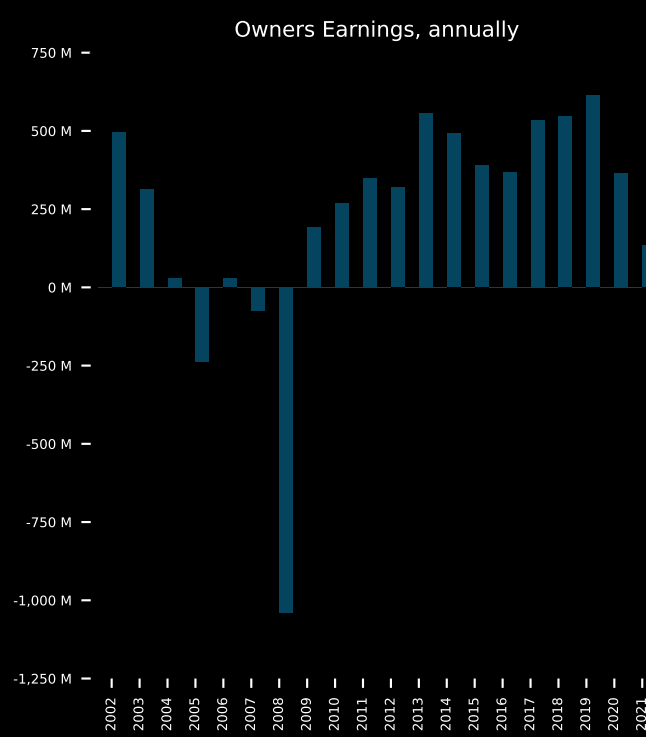
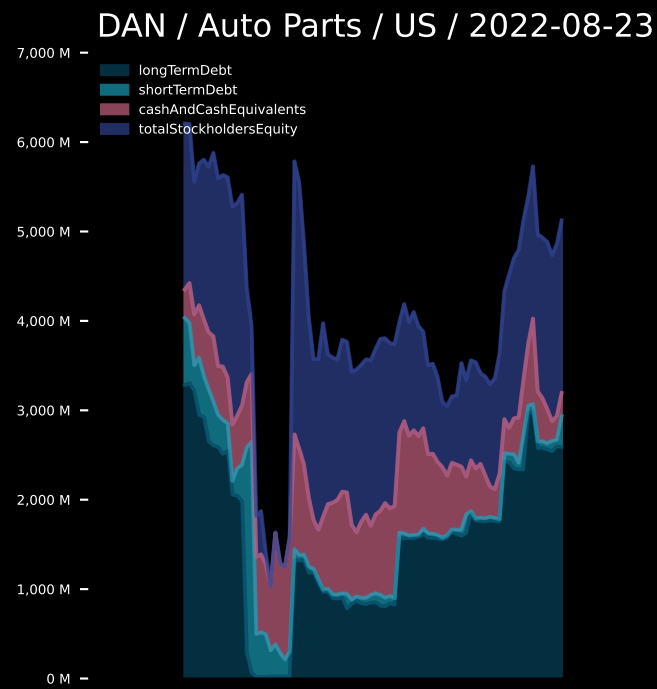
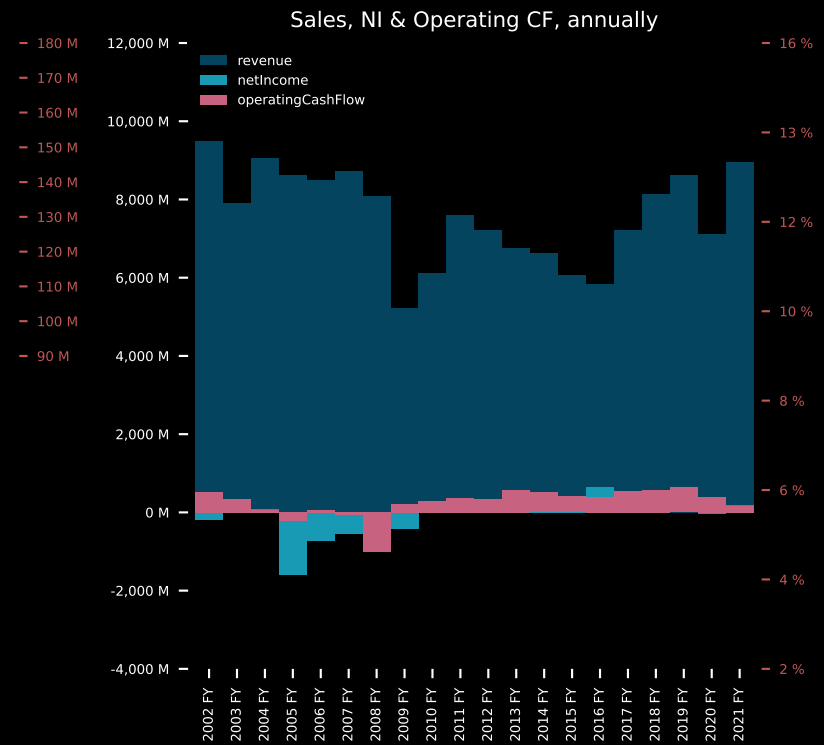
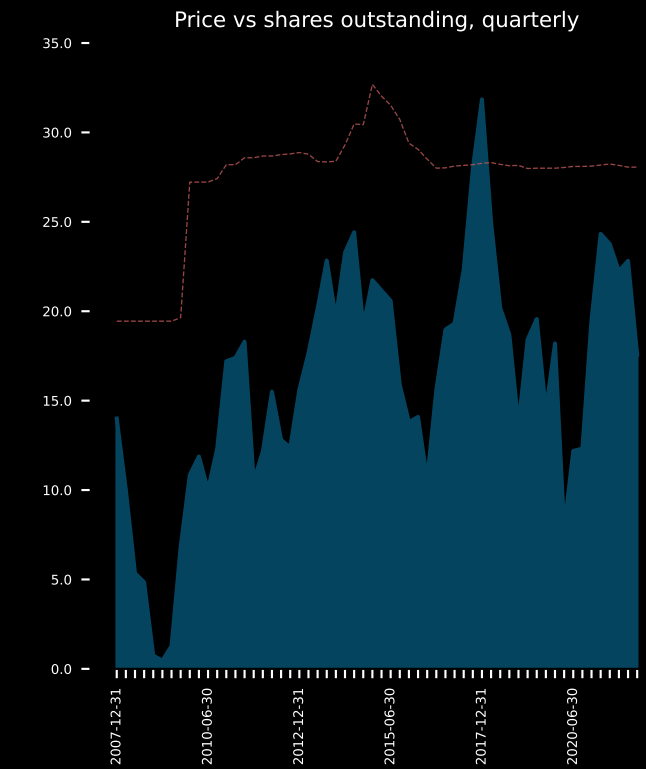
TYRES.HE / Auto Parts / FI / 2022-08-23



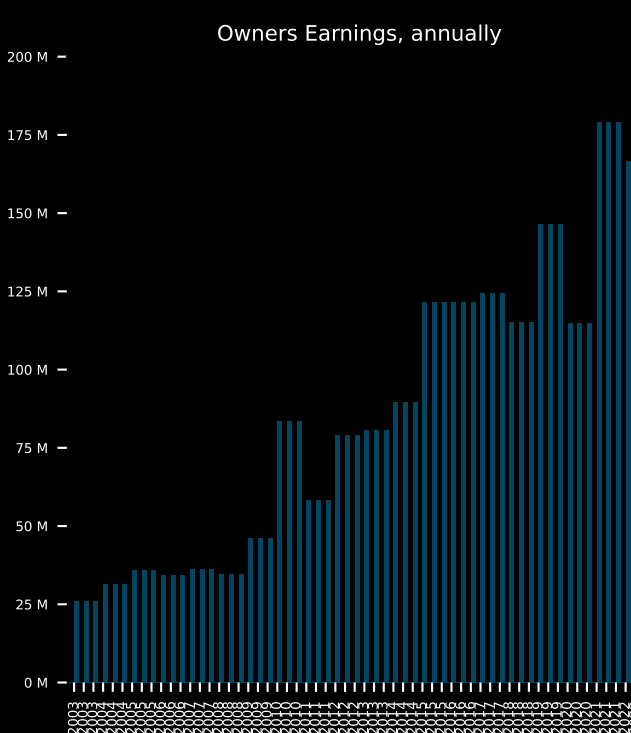
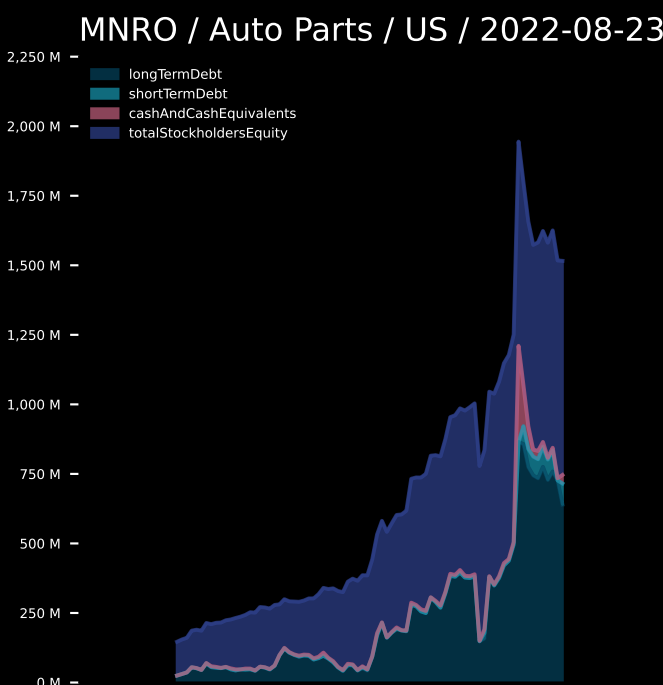
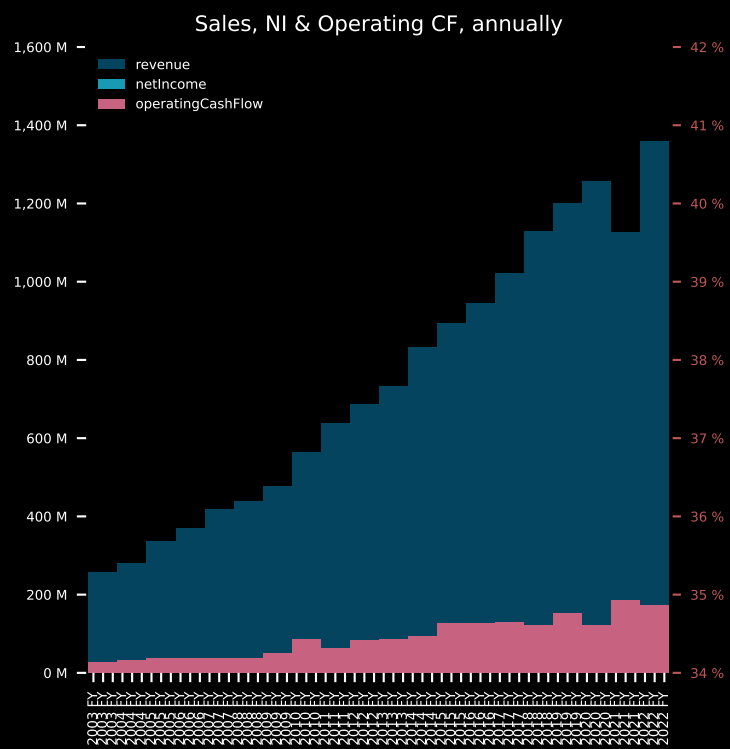
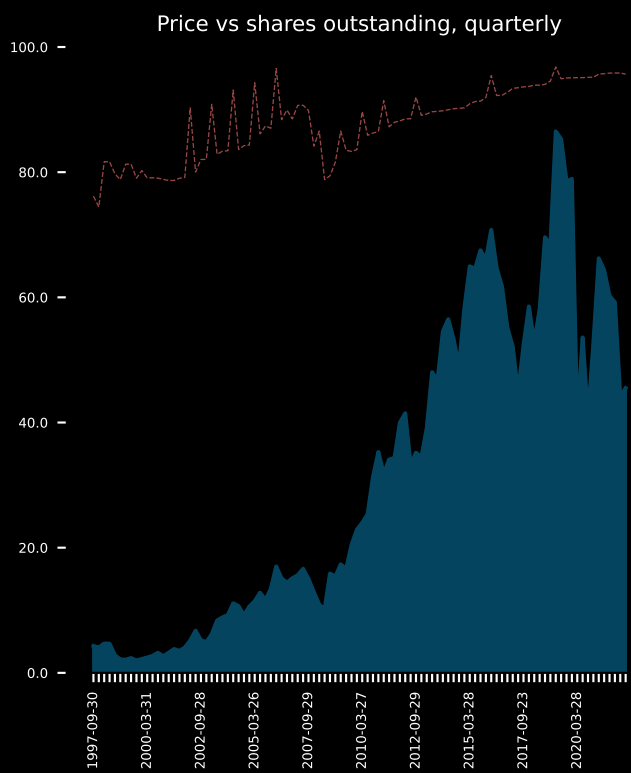
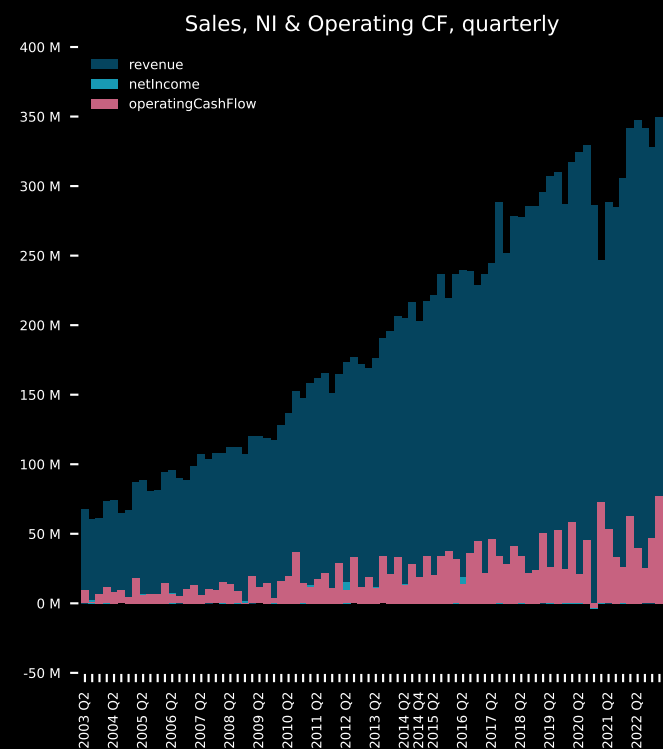
Owners Earnings, annually



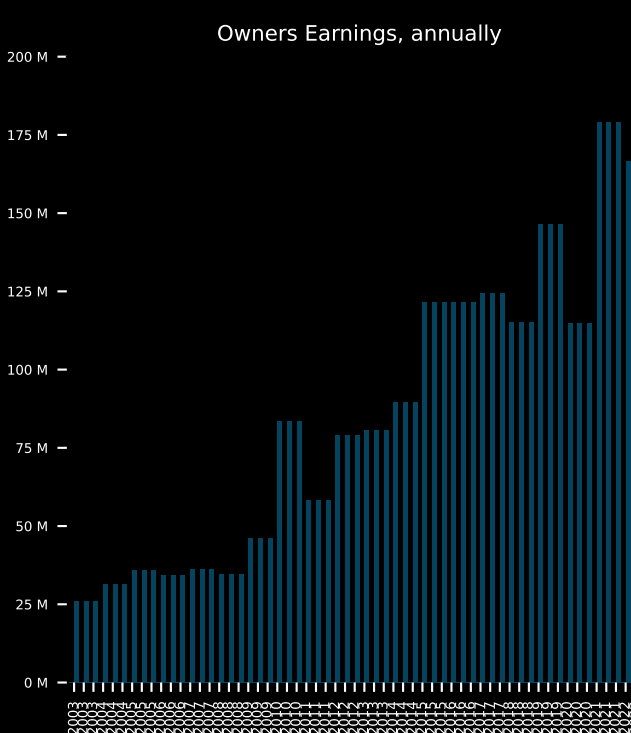
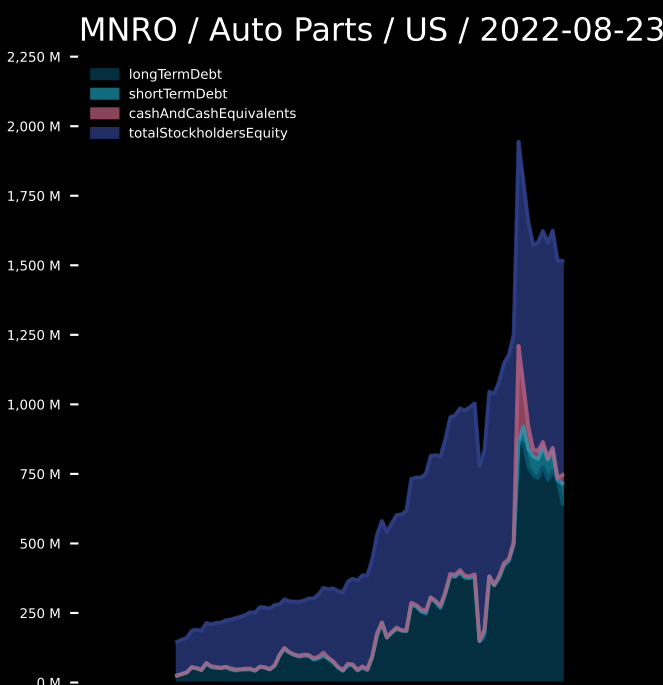
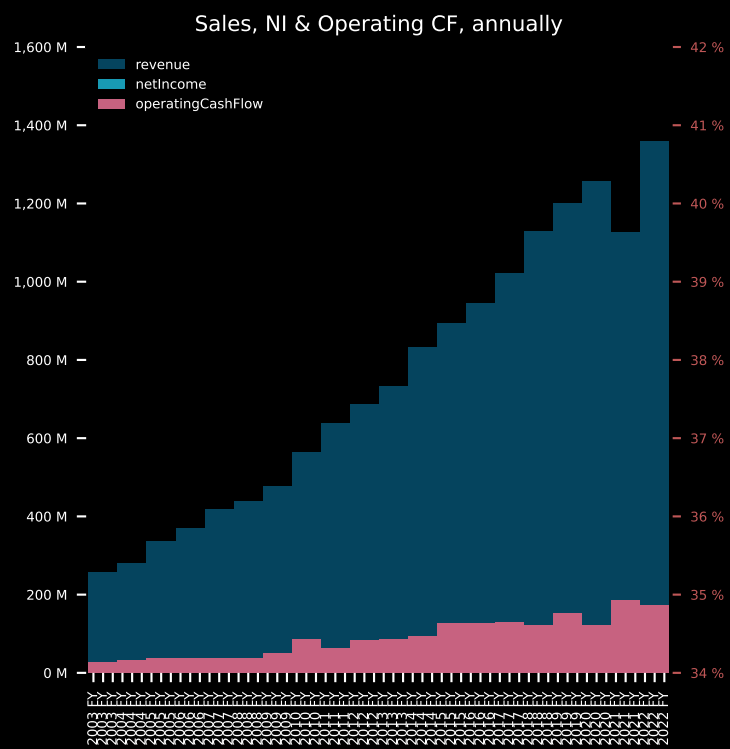
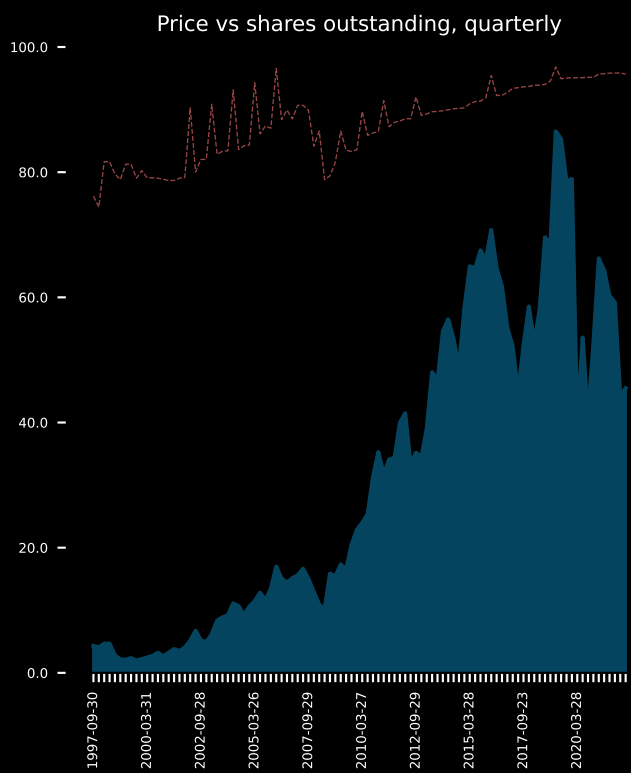
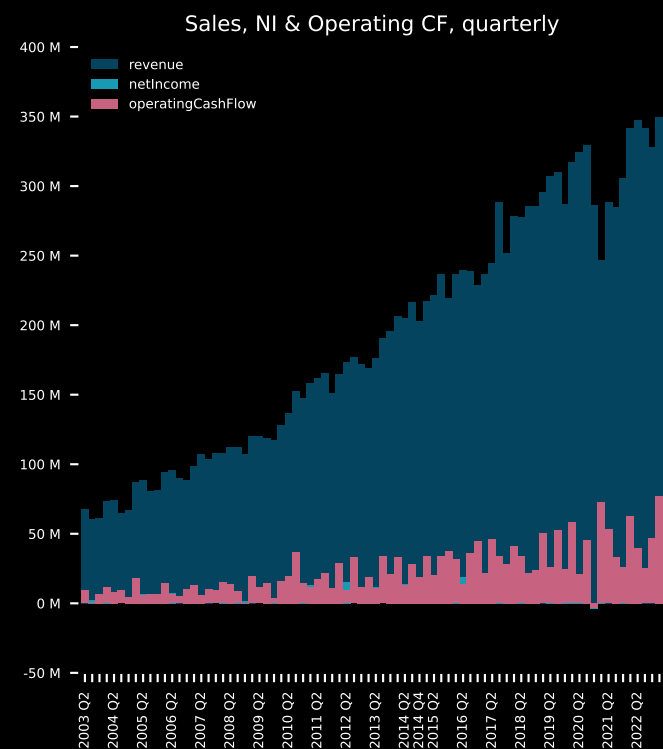
Nokian Renkaat Oyj develops and manufactures tires in Finland, Nordics, Russia, the rest of Europe, Asia, the Americas, and internationally. It operates through Passenger Car Tyres, Heavy Tyres, and Vianor segments. The Passenger Car Tyres segment develops and produces summer and winter tires for cars and vans. The Heavy Tyres segment offers tires for forestry machinery; and special tires for agricultural machinery, tractors, and industrial machinery, as well as retreading materials and truck tires. The Vianor segment sells car and van tires, as well as truck tires under the Nokian brand, and other tire brands; and other automotive products and services. The company offers its products through its own Vianor service centers and service centers run by partners, the Nokian Tyres Authorized Dealer (NAD) partners, the N-Tyre retailers, and other tire and vehicle retailers, as well as online stores. As of December 31, 2021, it operated 1,047 Vianor service centers; 2,282 NAD stores; and 110 N-Tyre stores. Nokian Renkaat Oyj was founded in 1898 and is headquartered in Nokia, Finland.



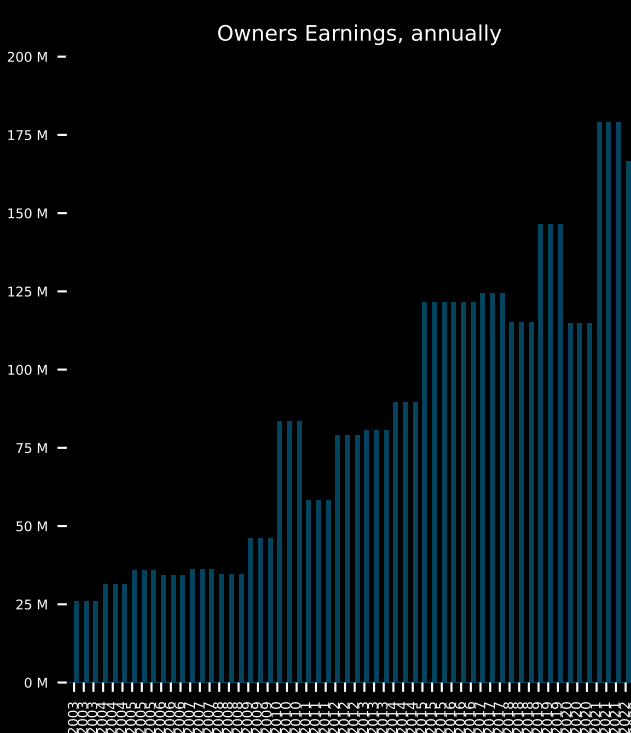
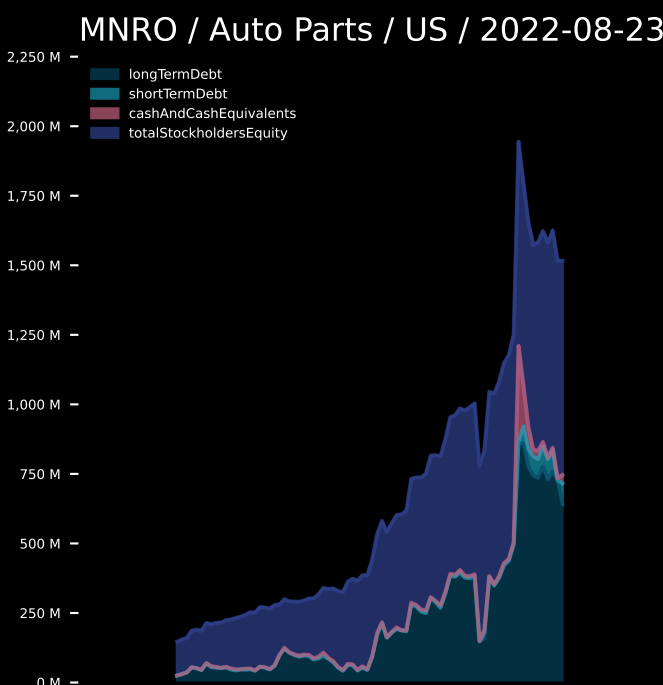
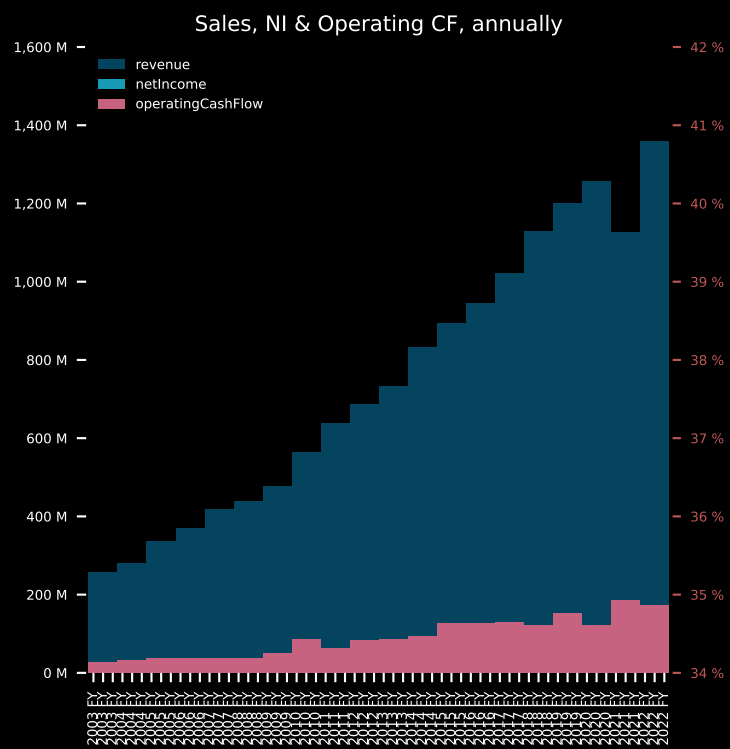
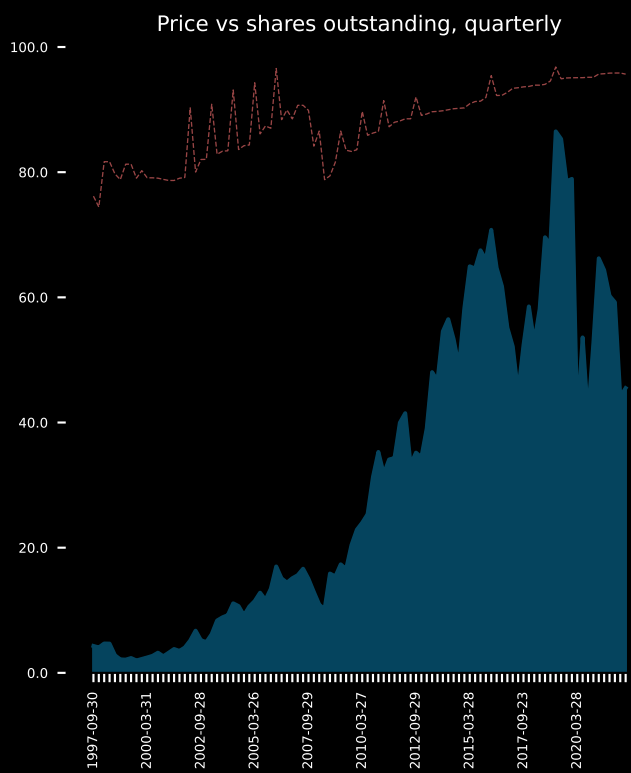
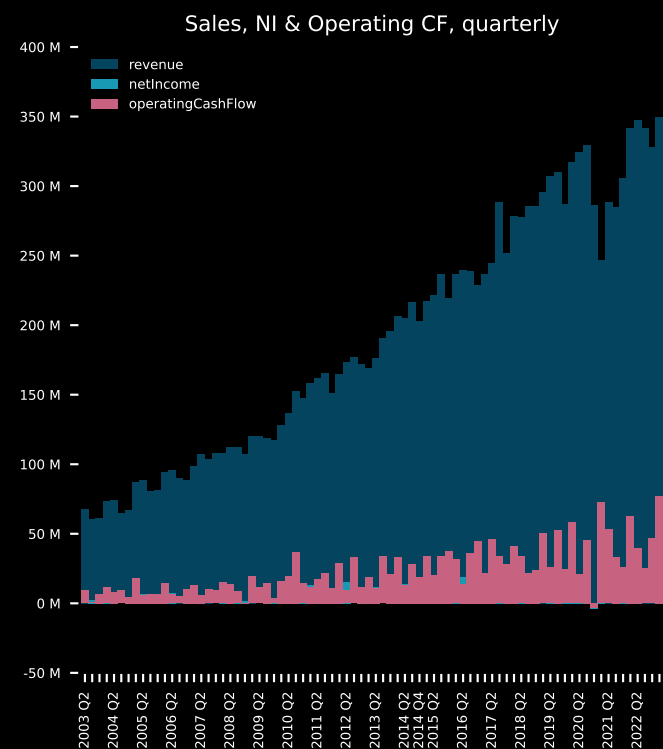
Dana Incorporated provides power-conveyance and energy-management solutions for vehicles and machinery in North America, Europe, South America, and the Asia Pacific. It operates in four segments: Light Vehicle Drive Systems, Commercial Vehicle Drive and Motion Systems, Off-Highway Drive and Motion Systems, and Power Technologies. The Light Vehicle Drive Systems segment offers axles, driveshafts, e-axles, electrodynamic and drivetrain components, and transmissions, as well as electric, hybrid, and ICE products for light trucks, sport and crossover utility vehicles, vans, and passenger cars. The Commercial Vehicle Drive and Motion Systems segment provides axles, driveshafts, e-axles, e-transmissions, electrodynamic and drivetrain components, and electric vehicle integration services, as well as software as a service for medium and heavy duty trucks, buses, and specialty vehicles. The Off-Highway Drive and Motion Systems segment offers axles, driveshafts, transmissions, planetary hub drives, e-axles and e-drives, and helical and bevel-helical gearboxes, as well as electrodynamic, hydraulic, and drivetrain



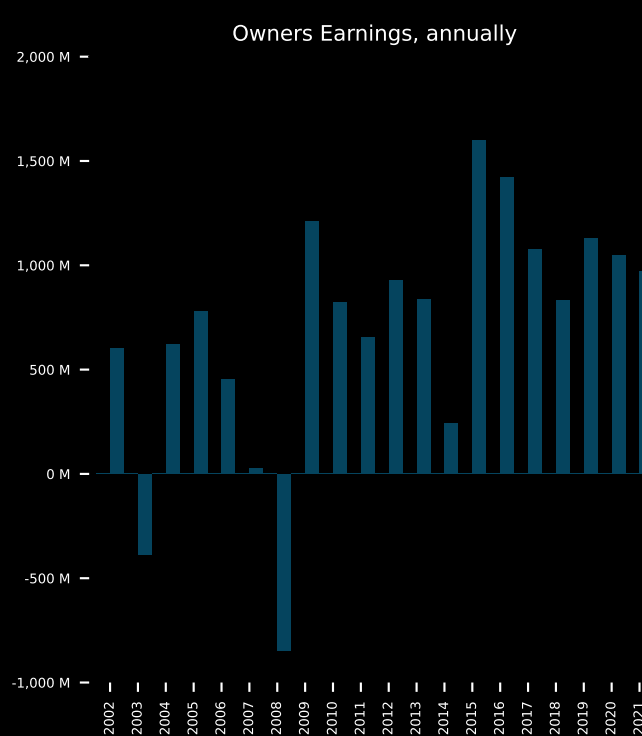
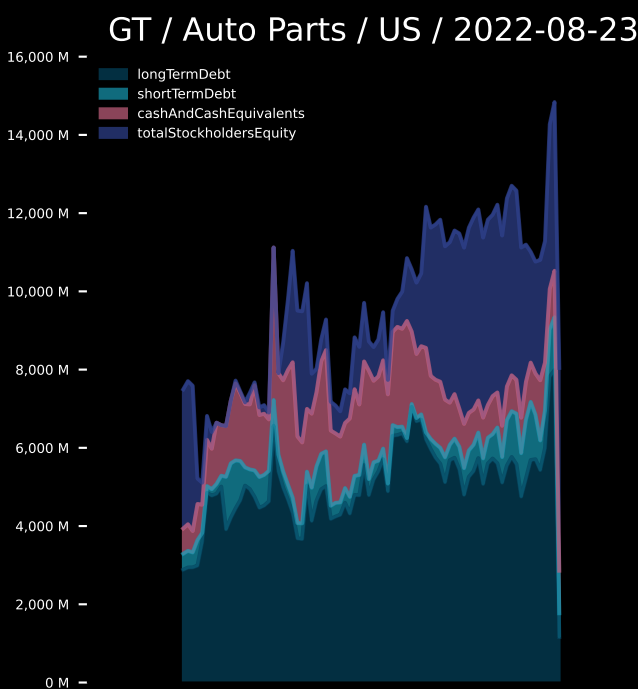
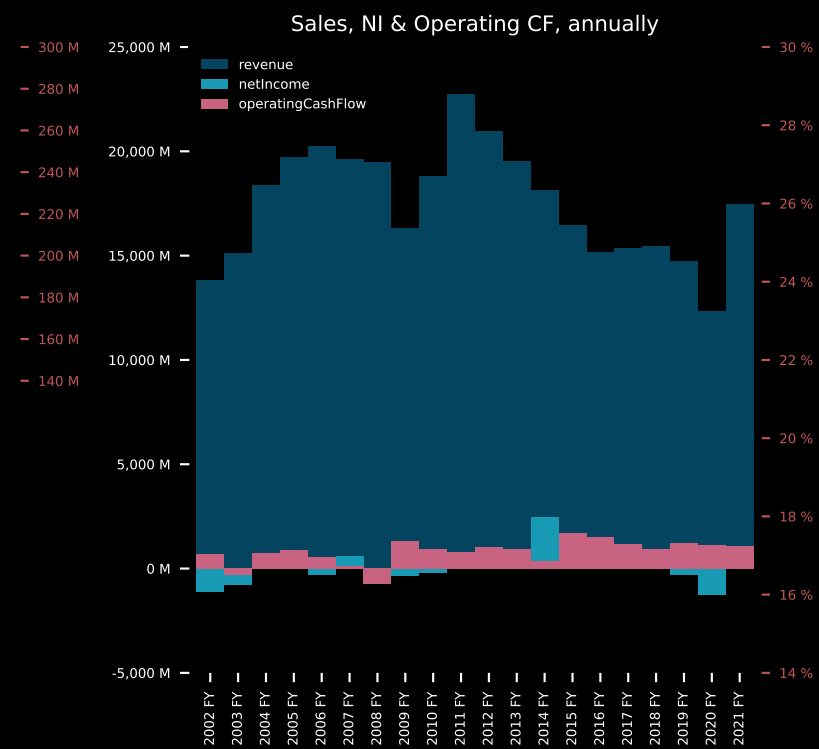
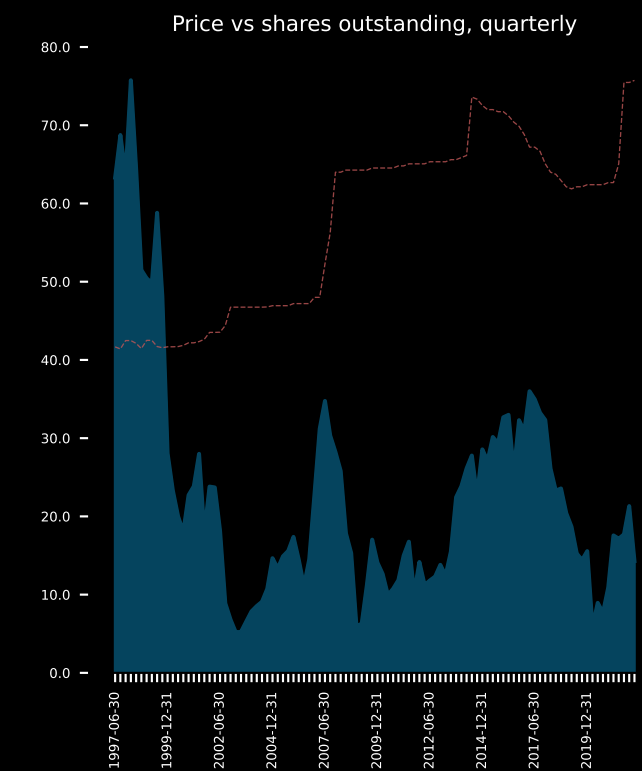
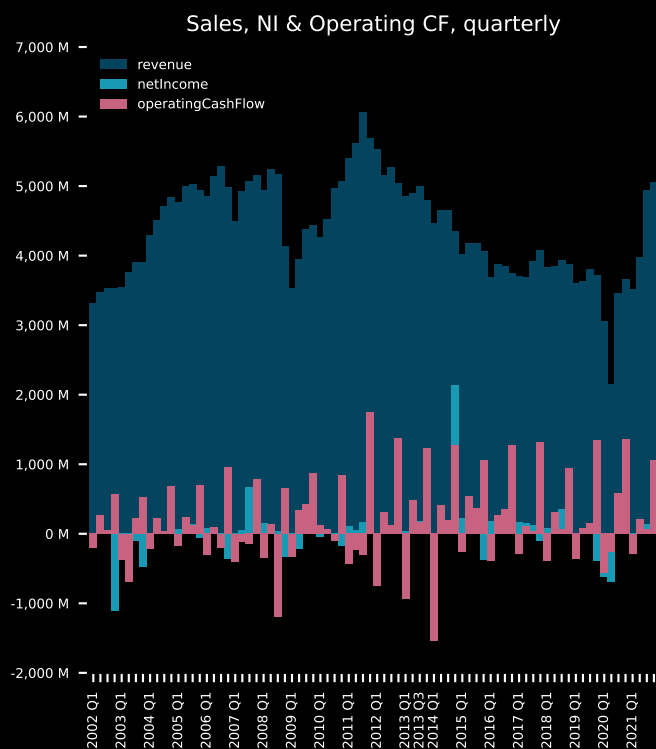
Monro, Inc. provides automotive undercar repair, and tire sales and services in the United States. It offers replacement tires and tire related services; routine maintenance services on passenger cars, light trucks, and vans; products and services for brakes; mufflers and exhaust systems; and steering, drive train, suspension, and wheel alignment. The company also provides automotive undercar repair services, including tire replacement sales, and tire related service. The company operates its stores under the brand names of Monro Auto Service and Tire Centers, Tire Choice Auto Service Centers, Mr. Tire Auto Service Centers, Car-X Tire & Auto, Tire Warehouse Tires for Less, Ken Towery's Tire & Auto Care, Mountain View Tire & Auto Service, Tire Barn Warehouse, and Free Service Tire & Auto Centers. As of March 26, 2022, it operated 1,304 company-operated stores, 76 Car-X franchised locations, seven wholesale locations, and three retread facilities in 32 states. The company was formerly known as Monro Muffler Brake, Inc. and changed its name to Monro, Inc. in August 2017. Monro, Inc. was founded in 1957 and is headquartered in Rockville, Maryland.



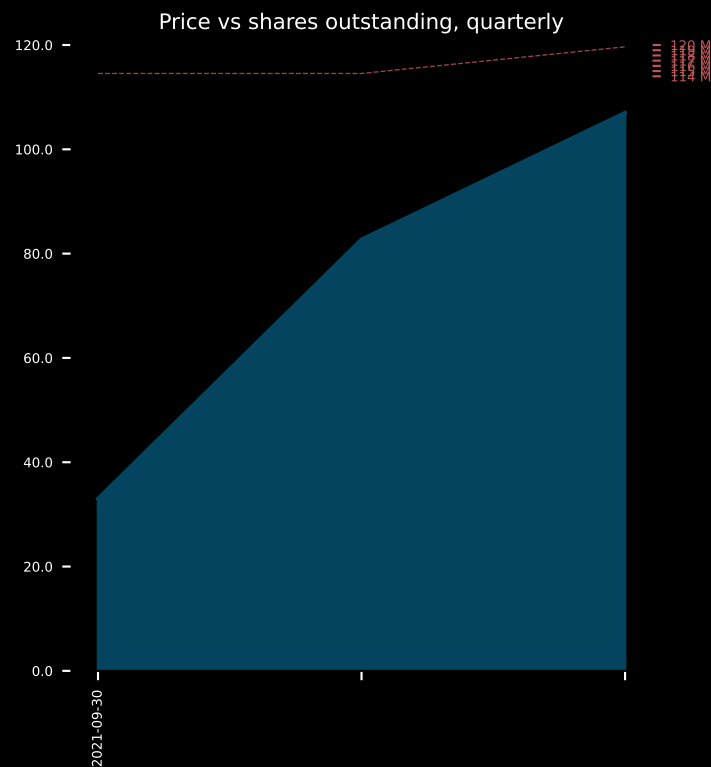
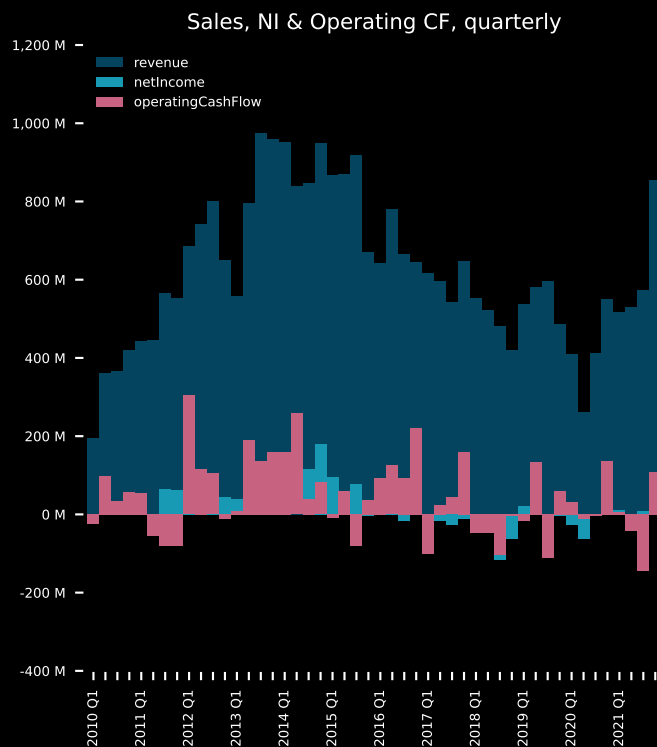
Monro, Inc. provides automotive undercar repair, and tire sales and services in the United States. It offers replacement tires and tire related services; routine maintenance services on passenger cars, light trucks, and vans; products and services for brakes; mufflers and exhaust systems; and steering, drive train, suspension, and wheel alignment. The company also provides automotive undercar repair services, including tire replacement sales, and tire related service. The company operates its stores under the brand names of Monro Auto Service and Tire Centers, Tire Choice Auto Service Centers, Mr. Tire Auto Service Centers, Car-X Tire & Auto, Tire Warehouse Tires for Less, Ken Towery's Tire & Auto Care, Mountain View Tire & Auto Service, Tire Barn Warehouse, and Free Service Tire & Auto Centers. As of March 26, 2022, it operated 1,304 company-operated stores, 76 Car-X franchised locations, seven wholesale locations, and three retread facilities in 32 states. The company was formerly known as Monro Muffler Brake, Inc. and changed its name to Monro, Inc. in August 2017. Monro, Inc. was founded in 1957 and is headquartered in Rockville, Maryland.

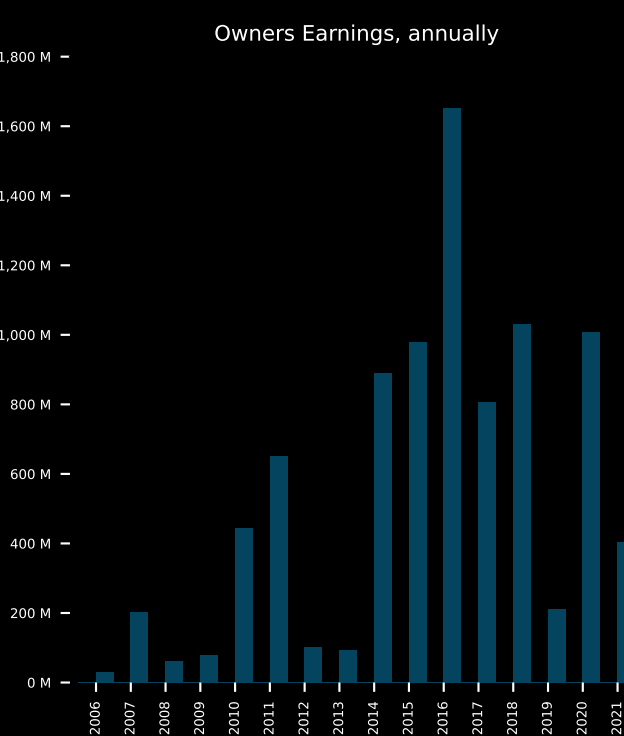
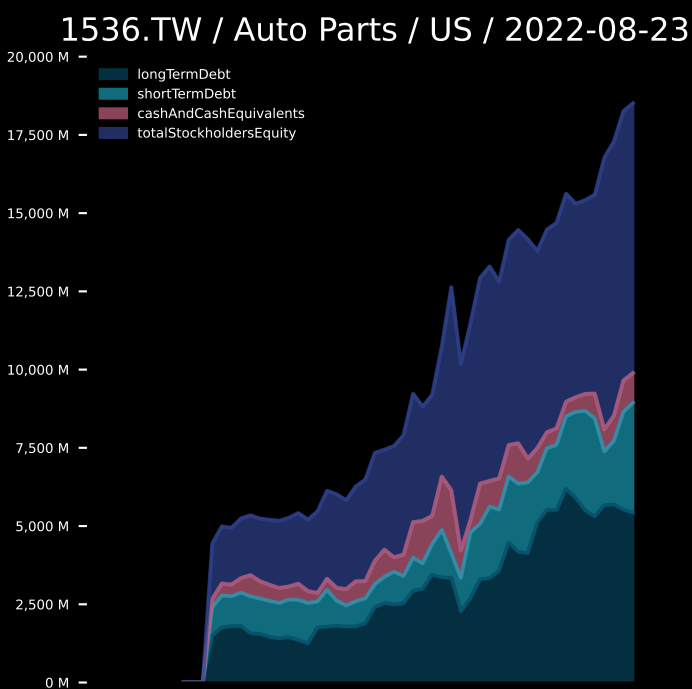
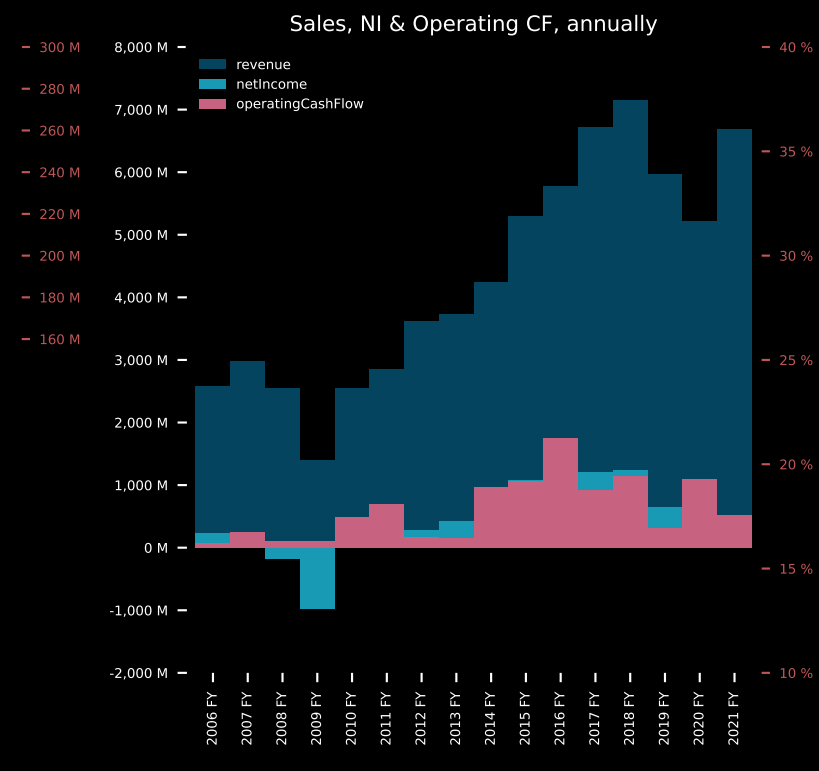
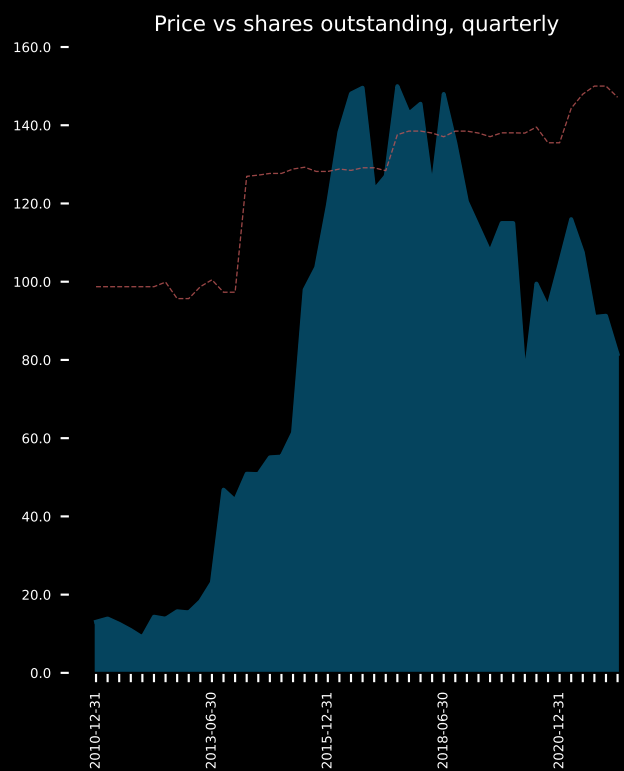
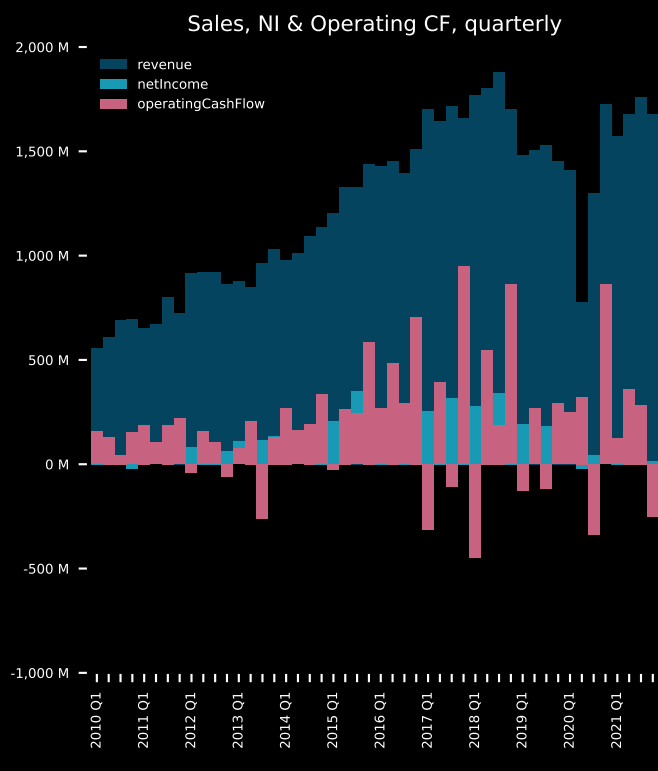


Monro, Inc. provides automotive undercar repair, and tire sales and services in the United States. It offers replacement tires and tire related services; routine maintenance services on passenger cars, light trucks, and vans; products and services for brakes; mufflers and exhaust systems; and steering, drive train, suspension, and wheel alignment. The company also provides automotive undercar repair services, including tire replacement sales, and tire related service. The company operates its stores under the brand names of Monro Auto Service and Tire Centers, Tire Choice Auto Service Centers, Mr. Tire Auto Service Centers, Car-X Tire & Auto, Tire Warehouse Tires for Less, Ken Towery's Tire & Auto Care, Mountain View Tire & Auto Service, Tire Barn Warehouse, and Free Service Tire & Auto Centers. As of March 26, 2022, it operated 1,304 company-operated stores, 76 Car-X franchised locations, seven wholesale locations, and three retread facilities in 32 states. The company was formerly known as Monro Muffler Brake, Inc. and changed its name to Monro, Inc. in August 2017. Monro, Inc. was founded in 1957 and is headquartered in Rockville, Maryland.

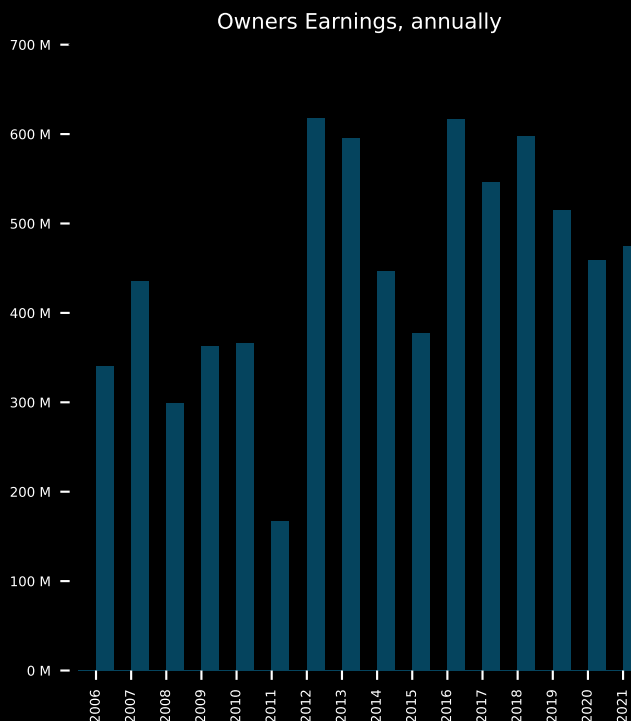
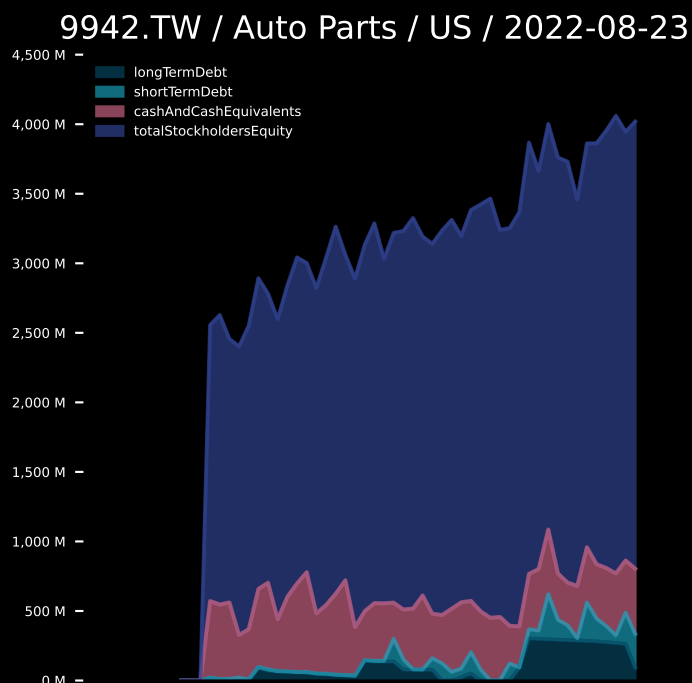
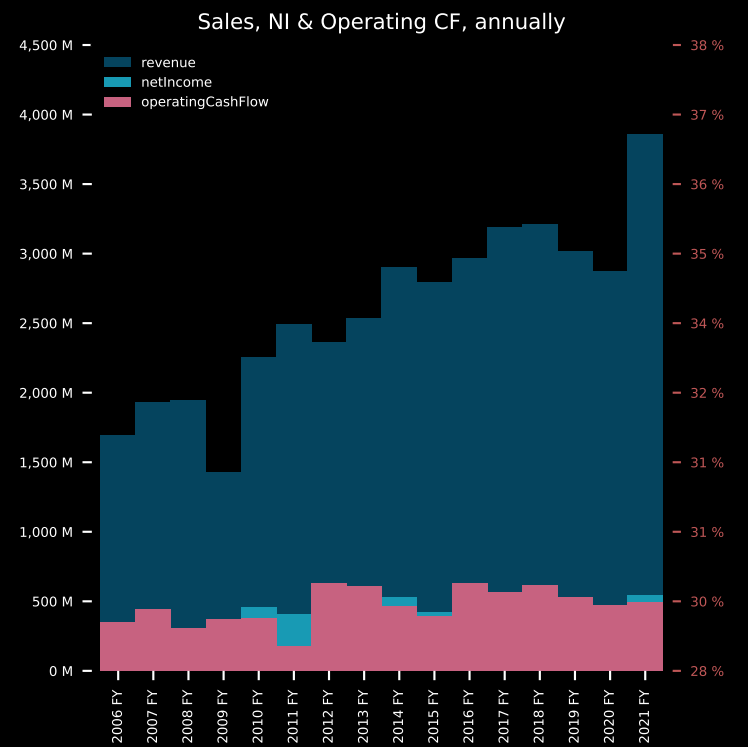
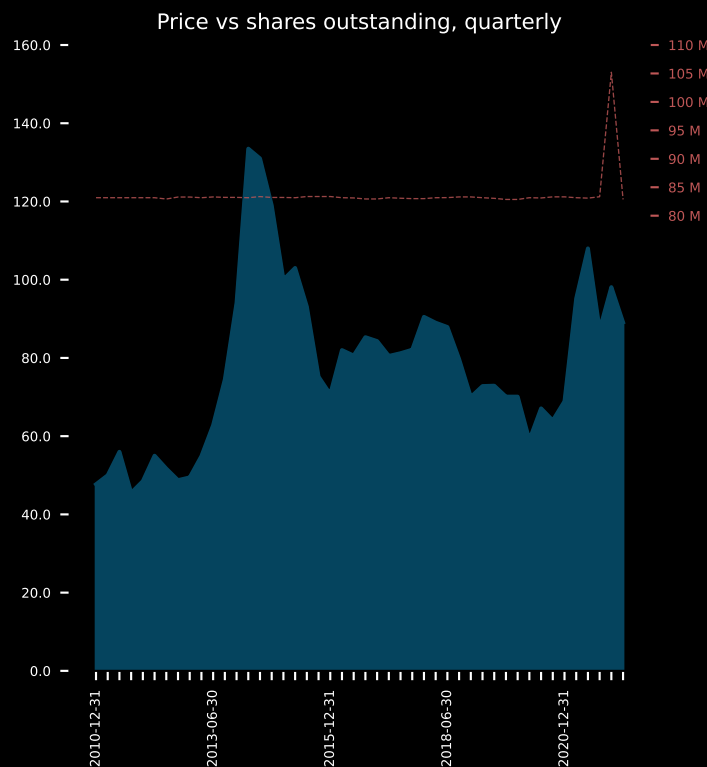
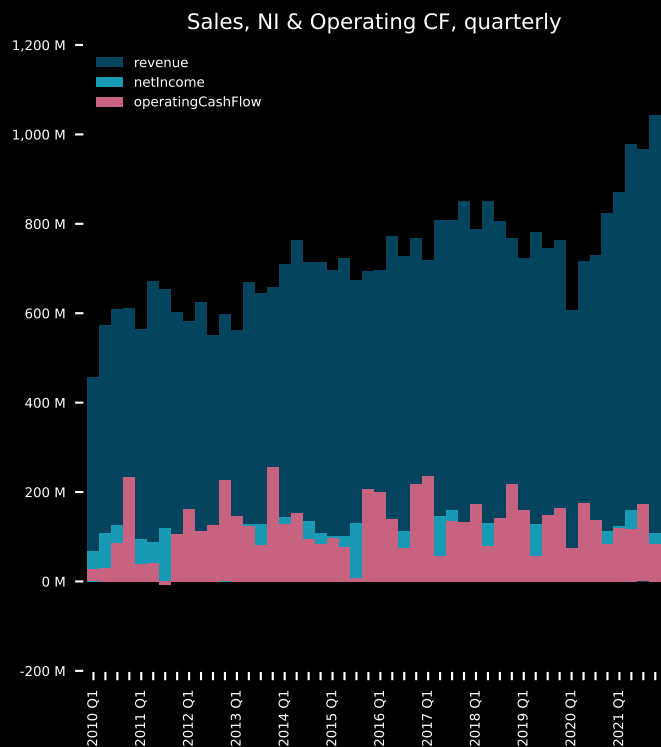


The Goodyear Tire & Rubber Company, together with its subsidiaries, develops, manufactures, distributes, and sells tires and related products and services worldwide. It offers various lines of tires for automobiles, trucks, buses, aircraft, motorcycles, earthmoving equipment, and mining and industrial equipment under the Goodyear, Cooper, Dunlop, Kelly, Debica, Sava, Fulda, Mastercraft, Roadmaster, and various other house brands, as well as under the private-label brands. The company also retreads truck, aviation, and off-the-road tires; manufactures and sells tread rubber and other tire retreading materials; sells chemical and natural rubber products; and provides automotive and commercial truck maintenance and repair services, and miscellaneous other products and services. It operates approximately 1,000 retail outlets, which offer products for retail sale, and provides repair and other services. The company sells its products worldwide through a network of independent dealers, regional distributors, retail outlets, and retailers. The Goodyear Tire & Rubber Company was incorporated in 1898 and is headquartered in Akron, Ohio.





Hota Industrial Mfg. Co., Ltd. designs, manufactures, and sells auto transmission components. It offers transmission products, including planetary gear sets, transfer case components, differentials, output shaft for trucks, hydraulic/water pump gears, output shafts/gears, input and output shafts, motorcycle rear shafts and gear boxes, input gears, and transmission shafts and gear sets for agricultural machinery, as well as gears for compressors, hydraulic pump shafts, forks and sleeves for trucks, motorcycle gears and components, reduction gear sets, and transmission components. The company also provides electric wheelchairs and scooters, and all-terrain vehicles. In addition, it offers gear hobbing, gear shaving, and chamfering machines, as well as optical profile measuring instruments. The company was formerly known as Hota Industrial Development Co., Ltd. and changed its name to Hota Industrial Mfg. Co., Ltd. in 1990. Hota Industrial Mfg. Co., Ltd. was founded in 1966 and is headquartered in Taichung City, Taiwan.

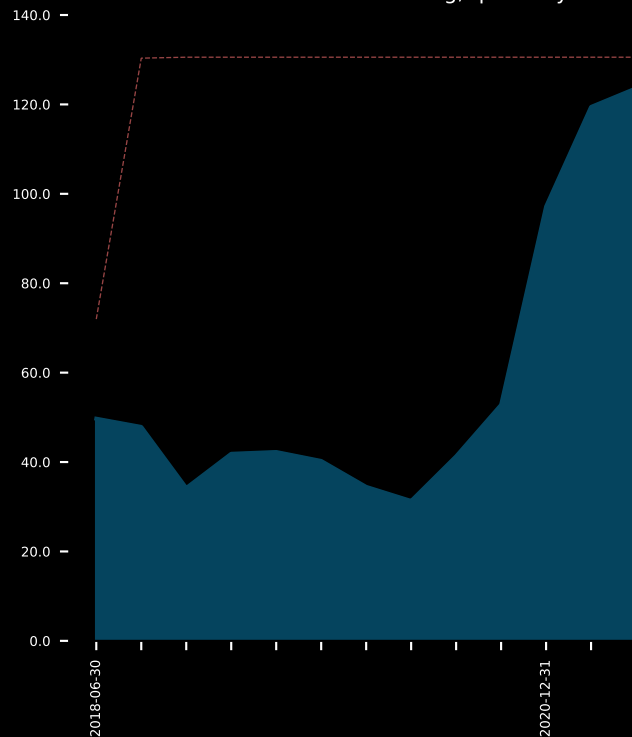


NAK Sealing Technologies Corporation, together with its subsidiaries, manufactures and sells oil seals and technical sealing products for various applications worldwide. It offers automotive seals, including engine, transmission, power steering, axle, shock absorber, and motor seals; and industrial seals comprising pump, gear reducer/gearbox, motor, power tool, robotic arm, wind turbine, and washing machine seals. The company also provides agriculture, construction, and mining seals, such as piston, rod, wiper, and axle/hub seals; and other seals includes V-rings, axial face seals, bonded seals, sleeves, rings, rubber molded parts, and O-ring kits and cords. It serves automotive, industrial, and hydraulic and pneumatic, as well as agricultural, and construction and mining equipment sectors. The company was formerly known as Mao Shun Co. and changed its name to NAK Sealing Technologies Corporation in 2002. NAK Sealing Technologies Corporation was founded in 1976 and is headquartered in Nantou City, Taiwan.

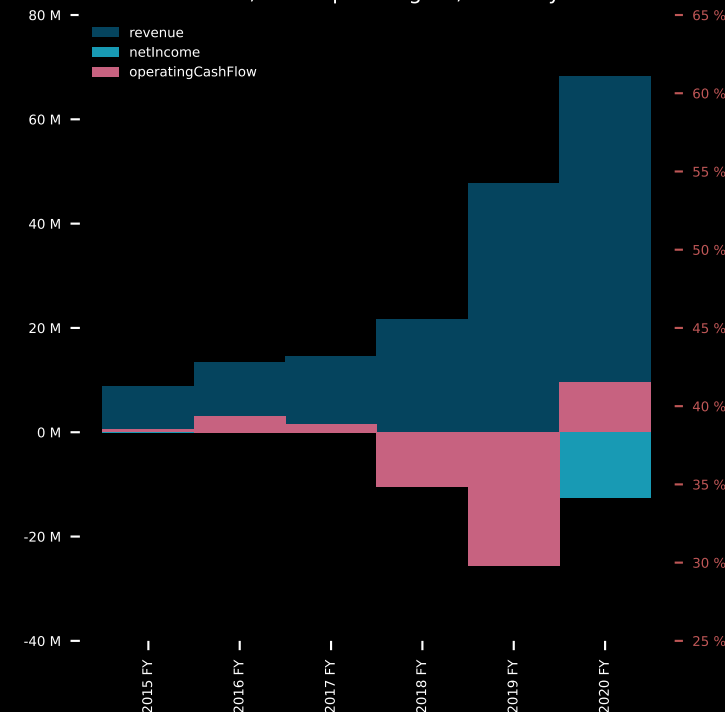
Sales, NI & Operating CF, quarterly



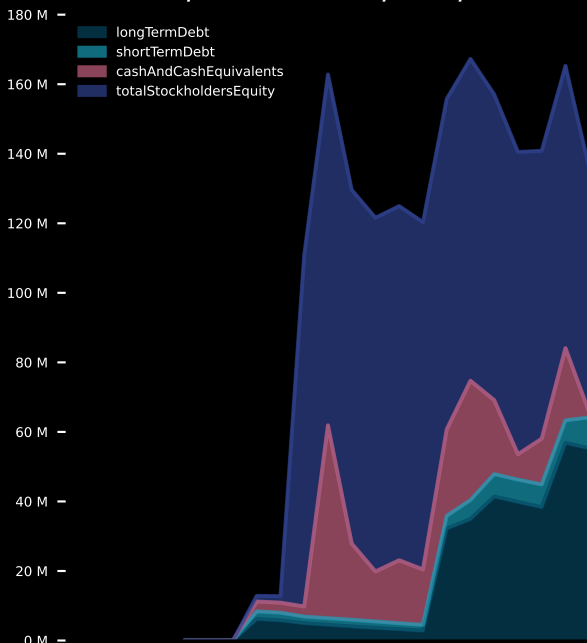
Price vs shares outstanding, quarterly



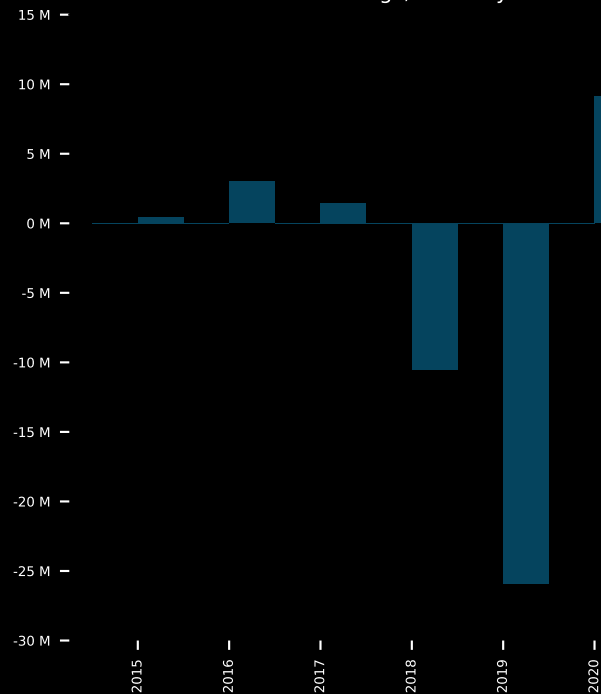
Sales, NI & Operating CF, annually



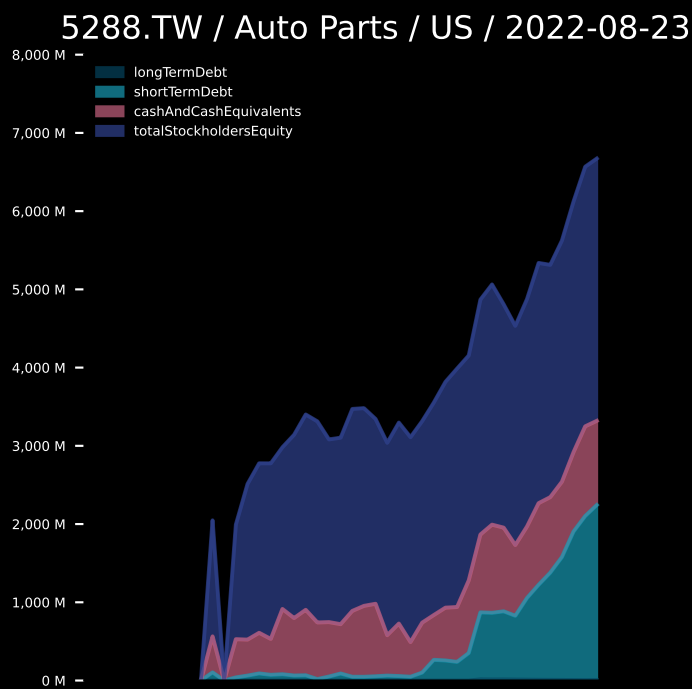
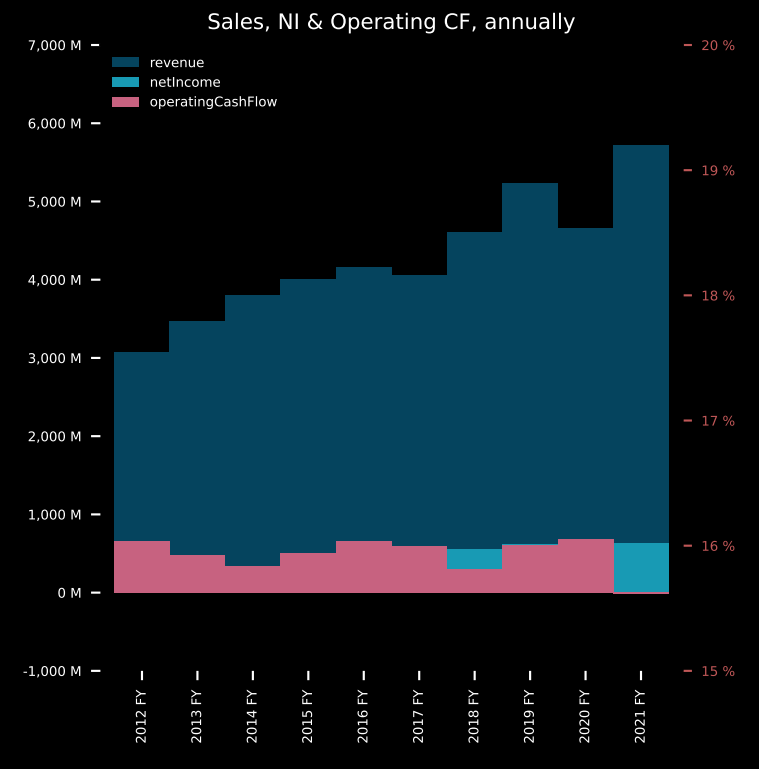
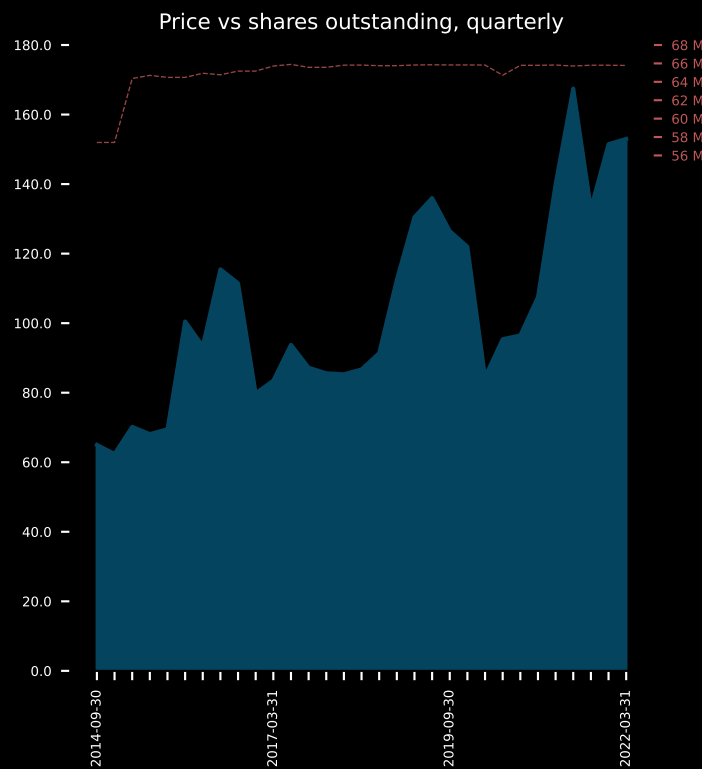
ASL.DE / Auto Parts / DE / 2022-08-23



Owners Earnings, annually



Akasol AG, together with its subsidiaries, develops, manufactures, and distributes liquid-cooled and rechargeable lithium ion battery systems in Germany and internationally. The company offers its products and services for use in buses, commercial vehicles, rail vehicles, industrial vehicles, and ships and boats, as well as for stationary applications. Akasol AG was founded in 1990 and is headquartered in Darmstadt, Germany. As of June 4, 2021, Akasol AG operates as a subsidiary of BorgWarner Inc.

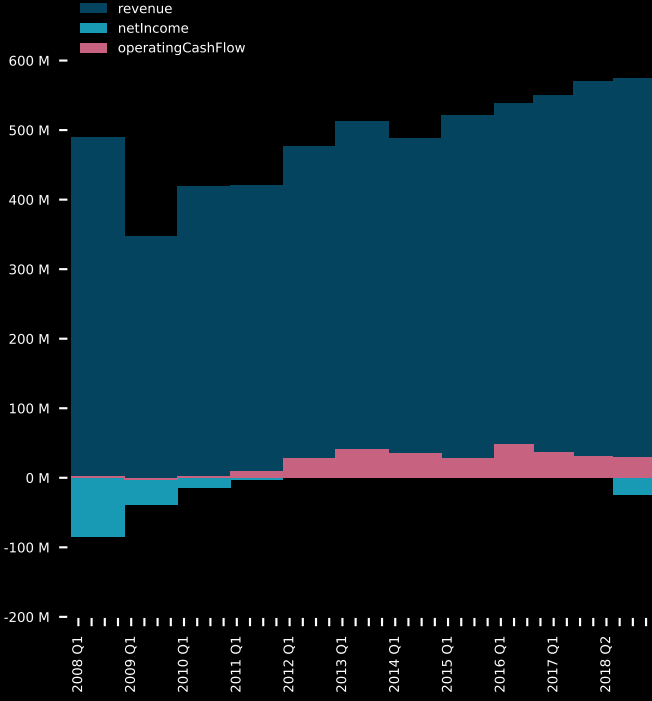


Eurocharm Holdings Co., Ltd. manufactures and sells automotive components, motorcycle parts, and medical equipment in Taiwan and internationally. The company offers motorcycle parts, including rail RR grabs, carrier luggage, swing arm RR, clutch center subs, clutch plates, arm pillion steps, step assy pillions, crank cases, and engine blocks; bodywork left, ABS front fone wheel, bodywork left-right, chassis, wind shield, left right hand body side, fuel tank panel, gear fine blanking, retainer kick spring, fins, spring seat, outer assy, seat catch comp, hinge fuel lid, arm and cam RR brake, joint, and rim products; and motorcycle frames, trailing arm welds, rear frames, main pipe comps, pipe main comps, pipe L floor comps, pipe R LWR sub frame comps, handle comps, pedal comp brakes, pedal gear changes, carrier fronts, side stands, metal comp fuel fillers, pipe comp air feeds, steering columns, pipe assy RR grips, link assy ENG hangers, stay FR covers, plate comp pivot comp-1, and stand comp mains. It also provides automotive parts, such as chassis frame assy, side steps, hunger seat assy, BKT sub assy fuel tanks, BKT sub assy under engines, frame

Sales, NI & Operating CF, quarterly

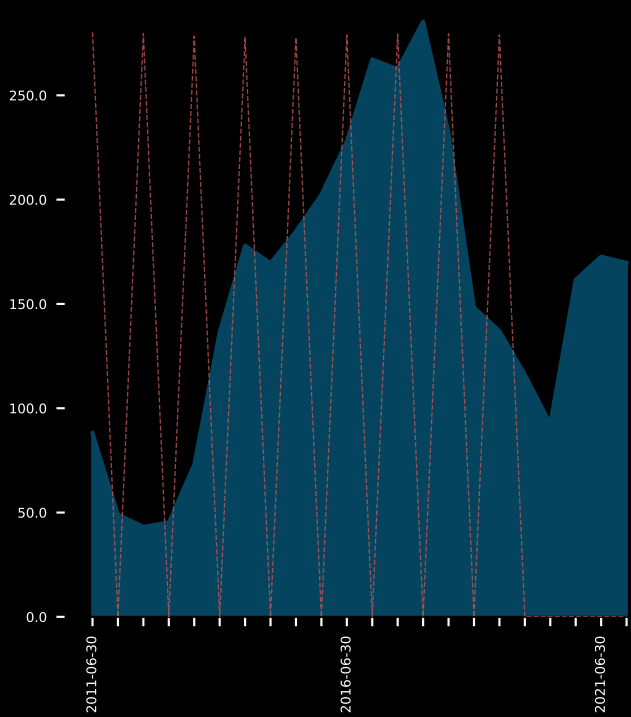
The chart displays the quarterly performance of a company from 2008 Q1 to 2018 Q2. The Y-axis represents monetary values in millions (M), ranging from -200 M to 700 M. The X-axis shows the quarters. The legend indicates three components: revenue (dark blue), netIncome (light blue), and operatingCashFlow (pink). Revenue is the largest component, followed by netIncome, and operatingCashFlow is the smallest. The chart shows a general upward trend in all three metrics over the decade.

Quarter	revenue (M)	netIncome (M)	operatingCashFlow (M)
2008 Q1	490	-80	10
2008 Q2	350	-30	10
2008 Q3	350	-30	10
2008 Q4	350	-30	10
2009 Q1	350	-30	10
2009 Q2	350	-30	10
2009 Q3	350	-30	10
2009 Q4	350	-30	10
2010 Q1	420	-30	10
2010 Q2	420	-30	10
2010 Q3	420	-30	10
2010 Q4	420	-30	10
2011 Q1	420	-30	10
2011 Q2	420	-30	10
2011 Q3	420	-30	10
2011 Q4	420	-30	10
2012 Q1	480	-30	30
2012 Q2	480	-30	30
2012 Q3	480	-30	30
2012 Q4	480	-30	30
2013 Q1	510	-30	40
2013 Q2	510	-30	40
2013 Q3	510	-30	40
2013 Q4	510	-30	40
2014 Q1	490	-30	30
2014 Q2	490	-30	30
2014 Q3	490	-30	30
2014 Q4	490	-30	30
2015 Q1	520	-30	30
2015 Q2	520	-30	30
2015 Q3	520	-30	30
2015 Q4	520	-30	30
2016 Q1	540	-30	50
2016 Q2	540	-30	50
2016 Q3	540	-30	50
2016 Q4	540	-30	50
2017 Q1	550	-30	30
2017 Q2	550	-30	30
2017 Q3	550	-30	30
2017 Q4	550	-30	30
2018 Q1	570	-30	30
2018 Q2	580	-30	30



Price vs shares outstanding, quarterly

The chart displays the quarterly price of shares (blue area) and the number of shares outstanding (red dashed line) from 2011 to 2021. The y-axis represents the price, ranging from 0.0 to 300.0. The x-axis represents time, with labels for 2011-06-30, 2016-06-30, and 2021-06-30. The price starts at approximately 90.0 in 2011, dips to around 45.0 in 2012, and then rises to a peak of nearly 300.0 in 2014. It then drops sharply to around 100.0 in 2015, recovers to about 170.0 in 2016, and ends at approximately 175.0 in 2021. The shares outstanding remain relatively stable, starting at 100.0 and ending at 100.0.

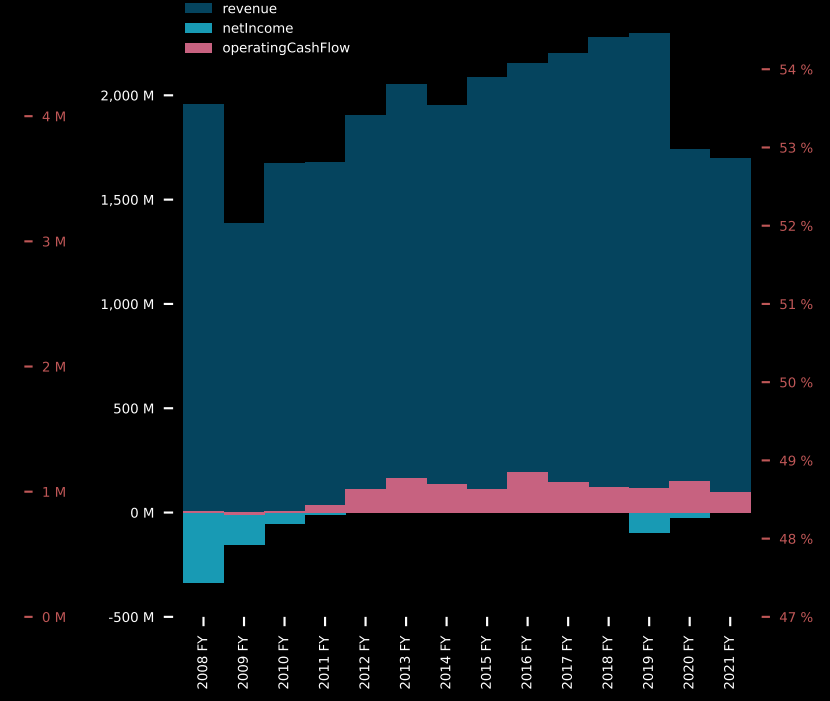


Sales, NI & Operating CF, annually

The chart displays three financial metrics annually from 2008 to 2021:

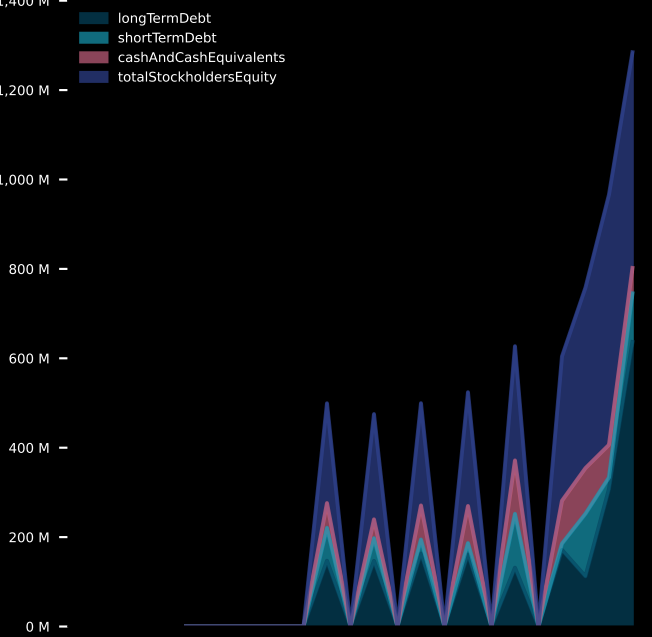
- Revenue** (Dark Blue Bars): Left Y-axis (0 to 2,500 M). Values range from approximately 1,350 M in 2009 to 2,300 M in 2019.
- Net Income** (Light Blue Bars): Left Y-axis (0 to 2,500 M). Values range from approximately -350 M in 2008 to 1,700 M in 2021.
- Operating Cash Flow** (Pink Bars): Left Y-axis (0 to 2,500 M). Values range from approximately -100 M in 2008 to 1,000 M in 2021.
- Net Income Margin** (Red Line): Right Y-axis (47% to 55%). Values range from approximately 48.5% in 2008 to 54.5% in 2019.

Fiscal Year	Revenue (M)	Net Income (M)	Operating Cash Flow (M)	Net Income Margin (%)
2008 FY	1,950	-350	-100	48.5%
2009 FY	1,350	-250	-50	48.5%
2010 FY	1,650	-100	0	49.0%
2011 FY	1,650	0	100	49.0%
2012 FY	1,900	100	150	49.5%
2013 FY	2,050	150	150	49.5%
2014 FY	1,950	100	100	49.0%
2015 FY	2,050	100	100	49.0%
2016 FY	2,150	150	150	49.5%
2017 FY	2,200	100	100	49.0%
2018 FY	2,250	100	100	49.0%
2019 FY	2,300	1,700	100	54.5%
2020 FY	1,750	-100	100	48.5%
2021 FY	1,700	1,700	100	48.5%

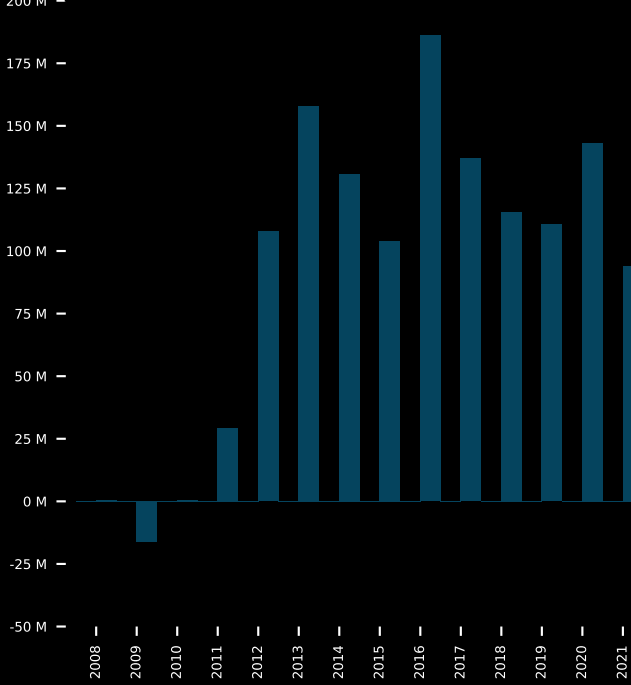


The chart displays the components of total stockholders' equity over time. The y-axis represents the amount in millions (M), ranging from 0 M to 1,400 M. The x-axis represents the years from 2007 to 2015. The components are stacked as follows: longTermDebt (dark blue), shortTermDebt (teal), cashAndCashEquivalents (red), and totalStockholdersEquity (dark blue). The total stockholders' equity shows a significant increase starting around 2012, peaking in 2015 at approximately 1,300 M.

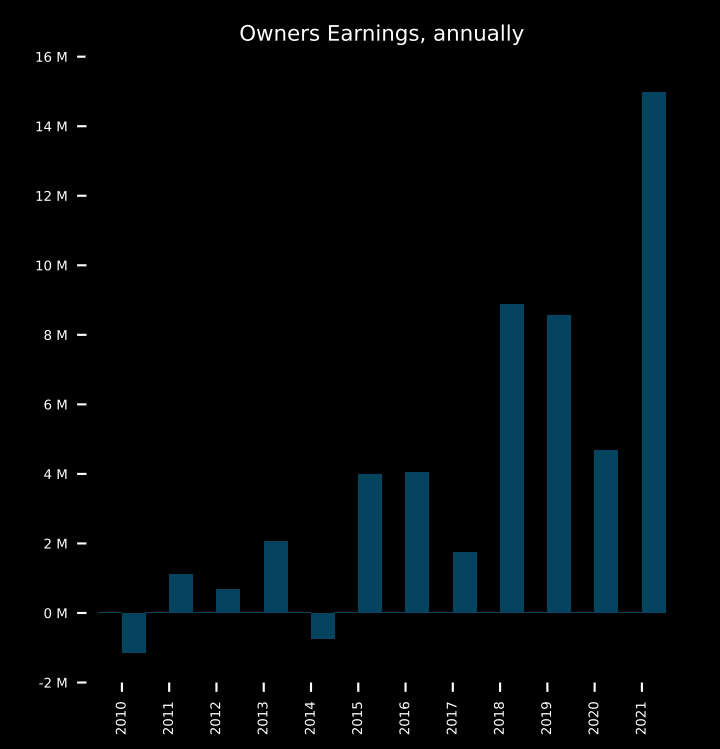
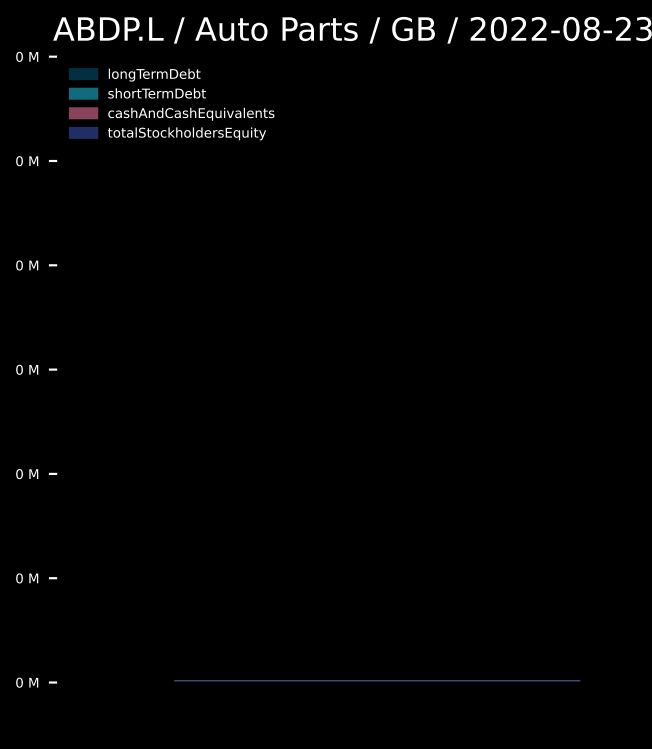
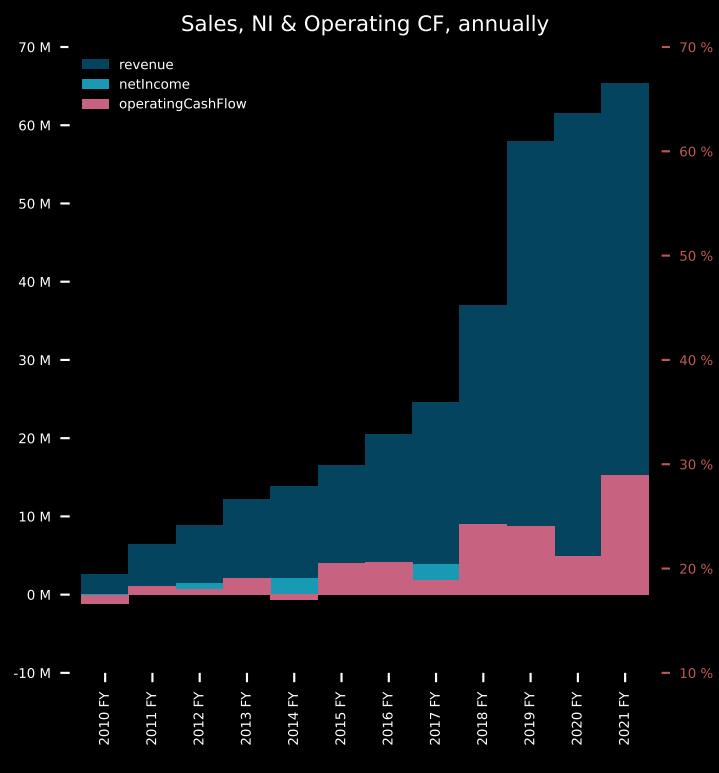
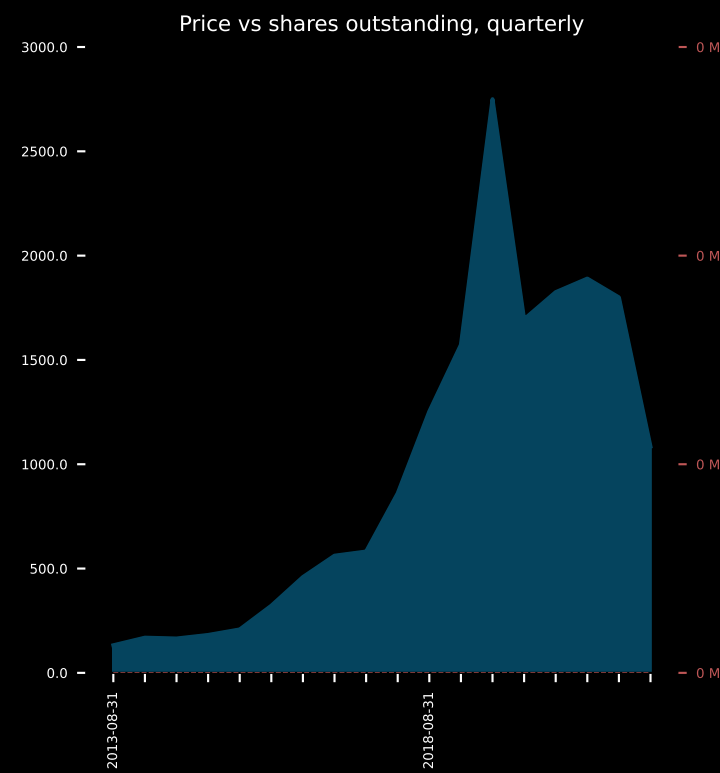
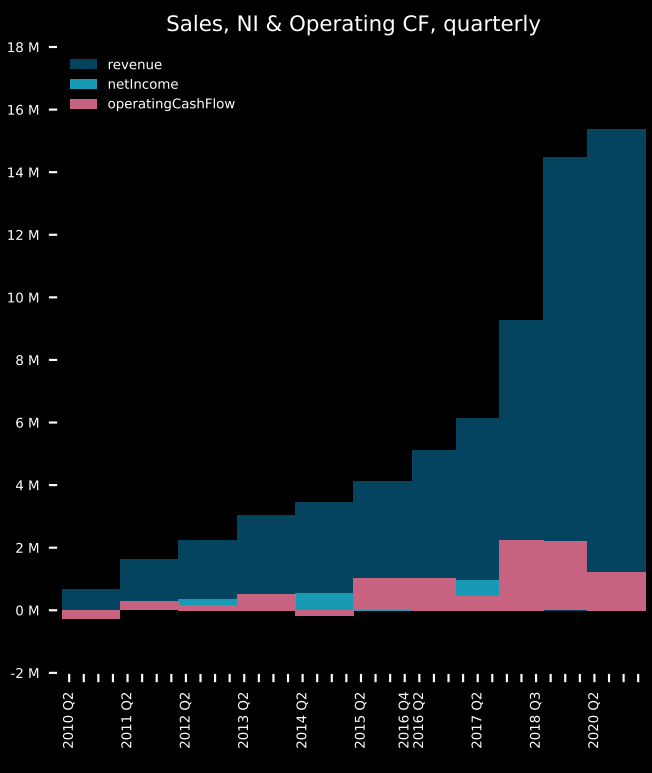
Year	longTermDebt	shortTermDebt	cashAndCashEquivalents	totalStockholdersEquity
2007	0	0	0	0
2008	0	0	0	0
2009	0	0	0	0
2010	0	0	0	0
2011	0	0	0	0
2012	0	0	0	0
2013	0	0	0	0
2014	0	0	0	0
2015	0	0	0	0



Year	Number of employees (M)
2008	-0.5
2009	-15
2010	-0.5
2011	0
2012	30
2013	108
2014	158
2015	130
2016	105
2017	185
2018	140
2019	115
2020	110
2021	145



Autoneum Holding AG develops and manufactures acoustic and thermal management solutions for the automotive market. It offers multifunctional and lightweight components and systems for noise and heat protection. The company provides engine and e-motor encapsulations, frunks, outer dashes, hoodliners, engine top covers, engine and body-mounted absorbers, and outer trunk floor insulators; and underbody products, including under floor and under engine shields, wheelhouse outer liners, outer tunnel and floor insulators, battery electromagnetic shields, under battery shields, and heatshields, as well as battery and spare wheel pans. It also offers interior floor products comprising inner dashes, needle punch and tufted carpets, floor insulators and mats, inner wheelhouse and trunk floor insulators, and dampers; and other components, such as ultra-silent for underbody systems, di-light for carpet systems, prime-light and IFP-R2 for inner dashes and floor insulators, hybrid-acoustics PET for conventional insulation, mono-liner for wheelhouse outer liners, and relive-1 under the Autoneum Pure label; and measurement systems,



AB Dynamics plc, through its subsidiaries, designs, develops, manufactures, and supplies testing and verification products and services for advanced driver assistance systems (ADAS), autonomous vehicle technology, and vehicle dynamics in the United Kingdom, rest of Europe, North America, the Asia Pacific, and internationally. It offers guided soft target and LaunchPad that uses control software for control and synchronization of multiple test objects, as well as provides test track services. The company also offers laboratory testing and simulation, including Advanced Vehicle Driving Simulator, the Static Simulator, Axle Level NVH, suspension parameter measurement machines (SPMM), and the rFpro physics-based simulation software environment. Its products are used to evaluate vehicle dynamics, noise, vibration, and harshness and autonomy for a range of applications comprise conventional vehicles, motorsport, and automated/autonomous vehicles. The company was founded in 1982 and is headquartered in Bradford-on-Avon, the United Kingdom.