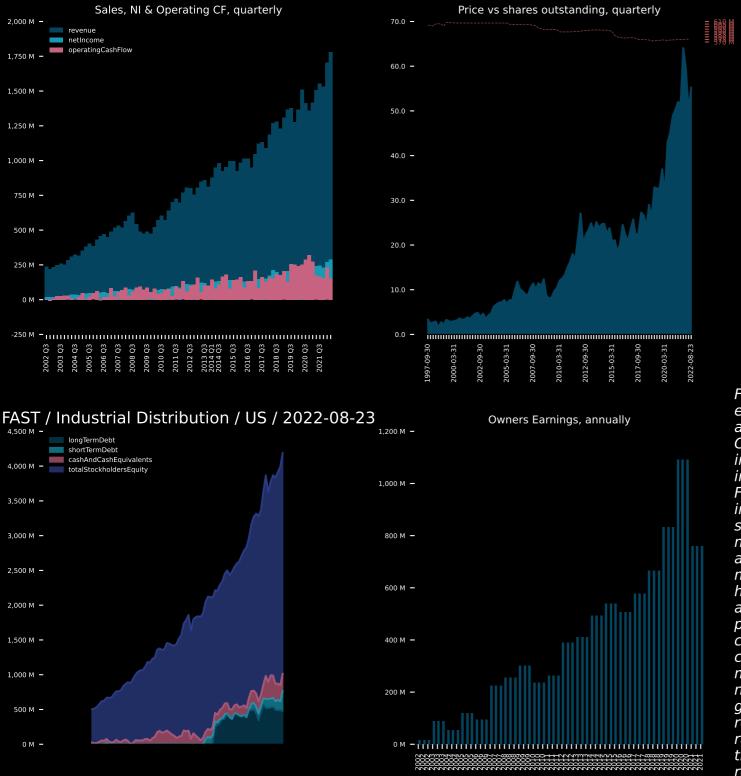
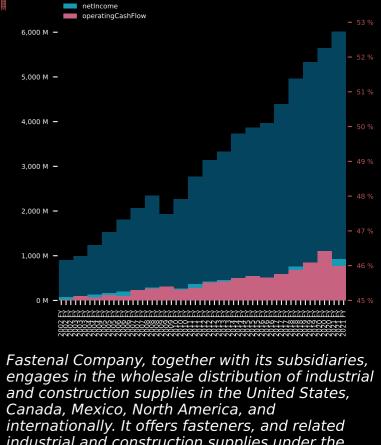


7.000 M -

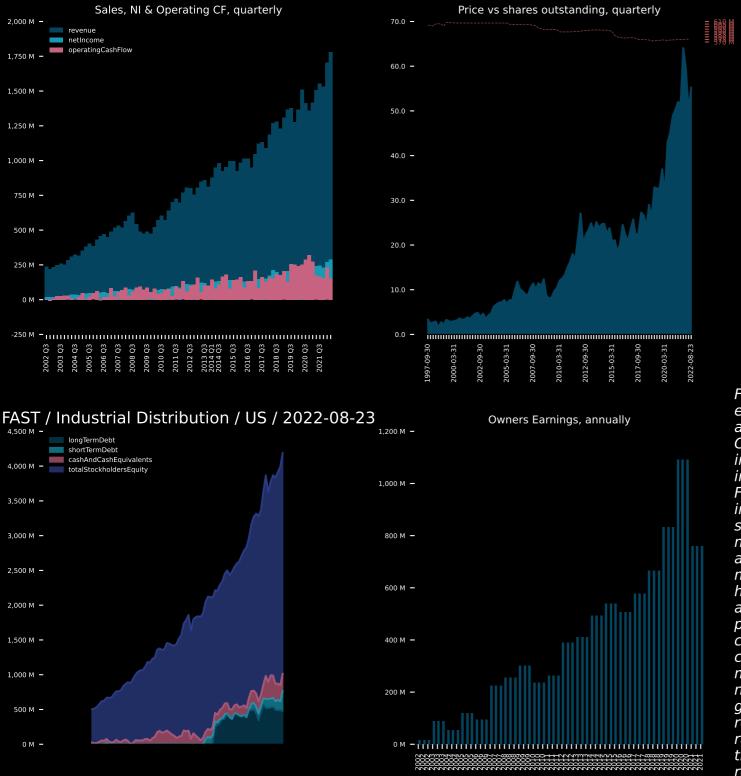
industrial and construction supplies under the Fastenal name. The company's fastener products include threaded fasteners, bolts, nuts, screws, studs, and related washers, which are used in manufactured products and construction projects, as well as in the maintenance and repair of machines. It also offers miscellaneous supplies and hardware, including pins, machinery keys, concrete anchors, metal framing systems, wire ropes, strut products, rivets, and related accessories. The company serves the manufacturing market comprising original equipment manufacturers; maintenance, repair, and operations; and non-residential construction market, which includes general, electrical, plumbing, sheet metal, and road contractors. It also serves farmers, truckers, railroads, mining companies, schools, and retail trades; and oil exploration, production, and refinement companies, as well as federal, state,

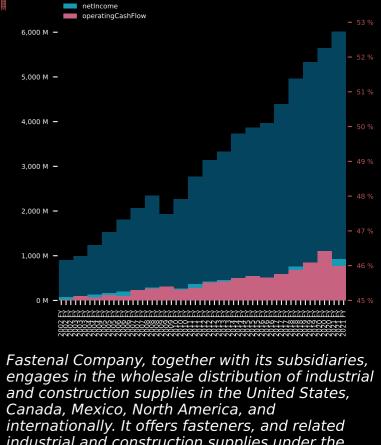




7.000 M -

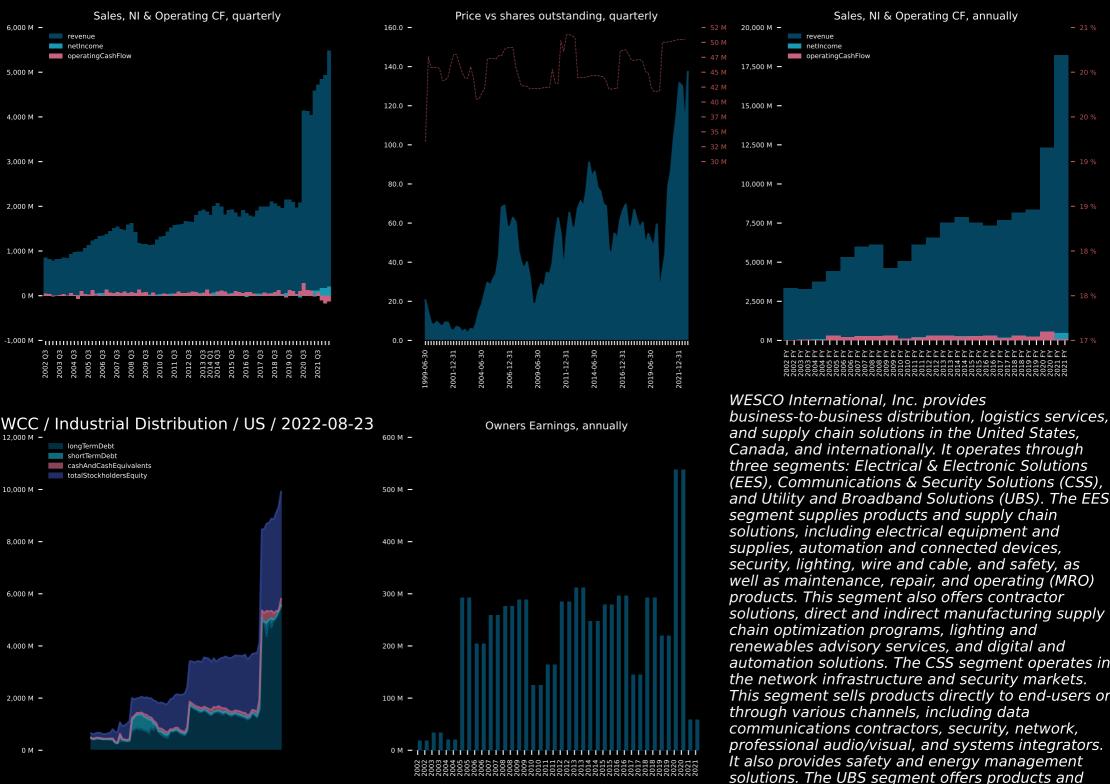
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7.000 M -

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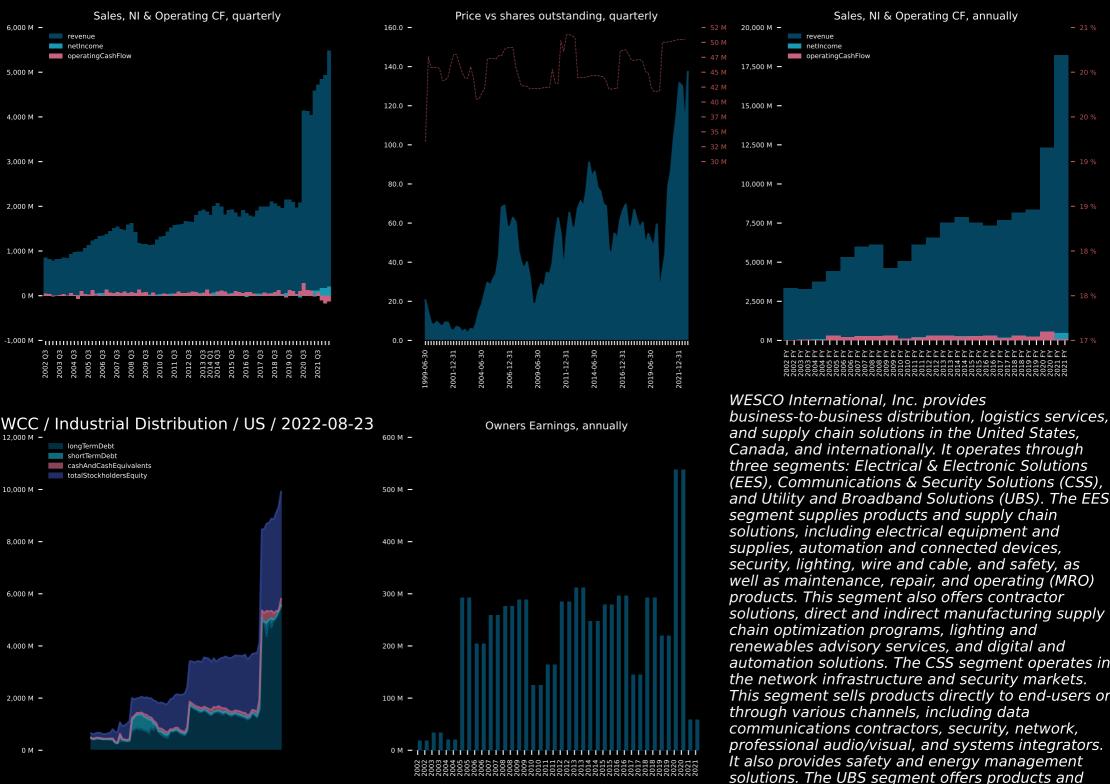


15.000 M -12,500 M -10.000 M -7.500 M -5,000 M -2.500 M WESCO International, Inc. provides business-to-business distribution, logistics services, and supply chain solutions in the United States, Canada, and internationally. It operates through three segments: Electrical & Electronic Solutions (EES), Communications & Security Solutions (CSS), and Utility and Broadband Solutions (UBS). The EES segment supplies products and supply chain solutions, including electrical equipment and supplies, automation and connected devices, security, lighting, wire and cable, and safety, as well as maintenance, repair, and operating (MRO) products. This segment also offers contractor solutions, direct and indirect manufacturing supply chain optimization programs, lighting and

netIncome

17,500 M -

operatingCashFlow



15.000 M -12,500 M -10.000 M -7.500 M -5,000 M -2.500 M WESCO International, Inc. provides business-to-business distribution, logistics services, and supply chain solutions in the United States, Canada, and internationally. It operates through three segments: Electrical & Electronic Solutions (EES), Communications & Security Solutions (CSS), and Utility and Broadband Solutions (UBS). The EES segment supplies products and supply chain solutions, including electrical equipment and supplies, automation and connected devices, security, lighting, wire and cable, and safety, as well as maintenance, repair, and operating (MRO) products. This segment also offers contractor solutions, direct and indirect manufacturing supply chain optimization programs, lighting and

netIncome

17,500 M -

operatingCashFlow



400 M -

300 M -

200 M -

100 M -

longTermDebt

cashAndCashEquivalents totalStockholdersEquity

shortTermDebt

1,750 M -

1,500 M -

1.250 M -

1,000 M -

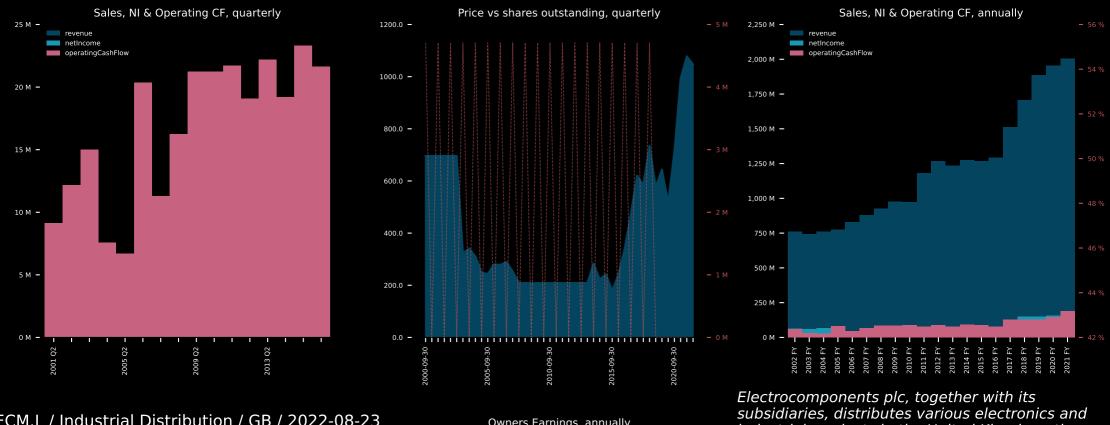
750 M -

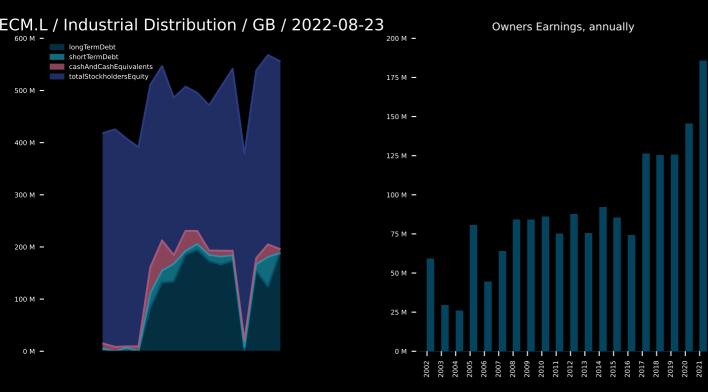
500 M -

250 M -

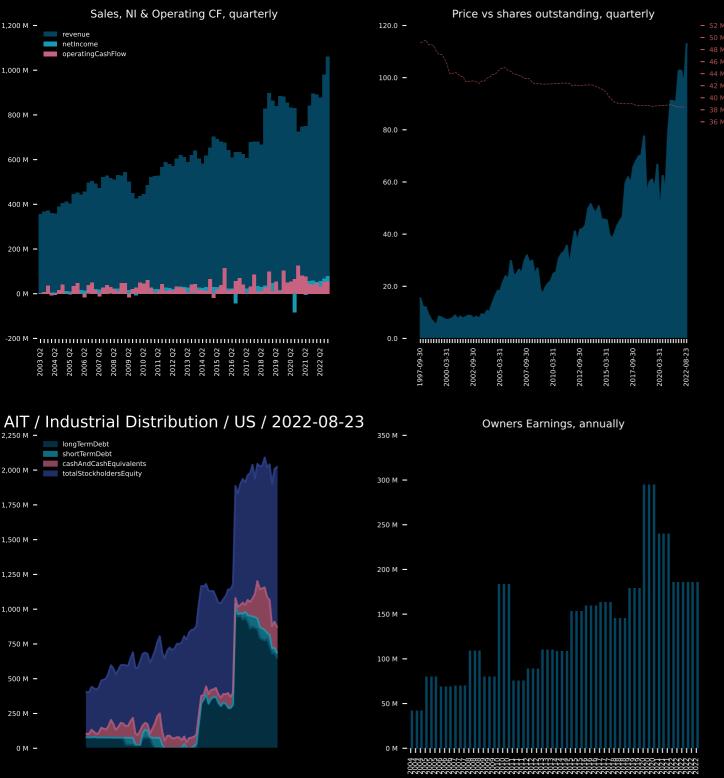
0 M -

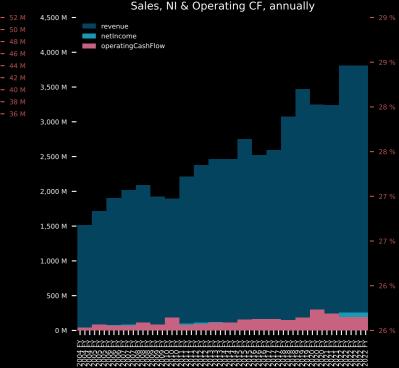




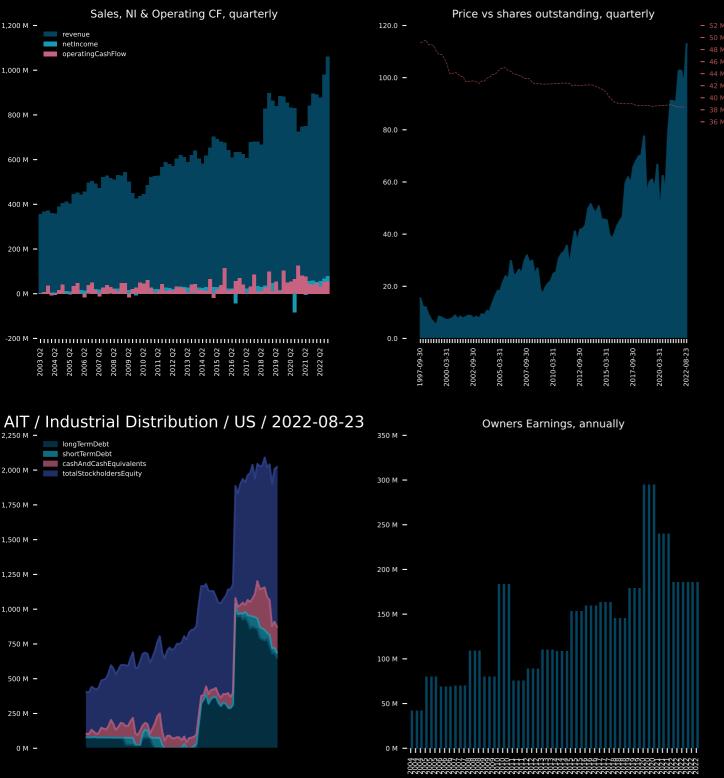


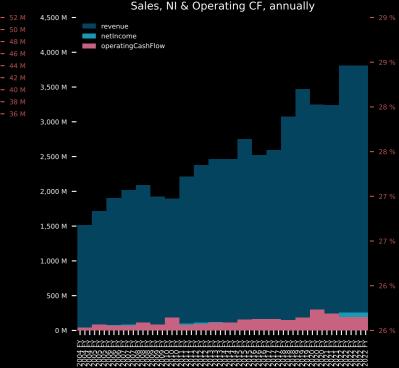
industrial products in the United Kingdom, the United States, France, Germany, Italy, and internationally. It provides industrial interconnect and test, industrial automation and control. board-level electronics, and single-board computing products; and tools, consumables, and facilities maintenance products, such as personal protective equipment, site safety products, and 3D printing products. The company also supplies test and measurement products, semiconductors, and SBC and passive products. In addition, it operates DesignSpark, an online design community and resource center for makers, students, and design engineers. The company offers its products under the Needlers and Liscombe, RS Components, Allied Electronics & Automation, RS PRO, OKdo, DesignSpark, and IESA brands to electronic design engineers, machine and panel builders, and maintenance engineers, as well as buyers. It serves manufacturing, services, and infrastructure industries. Electrocomponents plc was founded in 1928 and is headquartered in London, the United



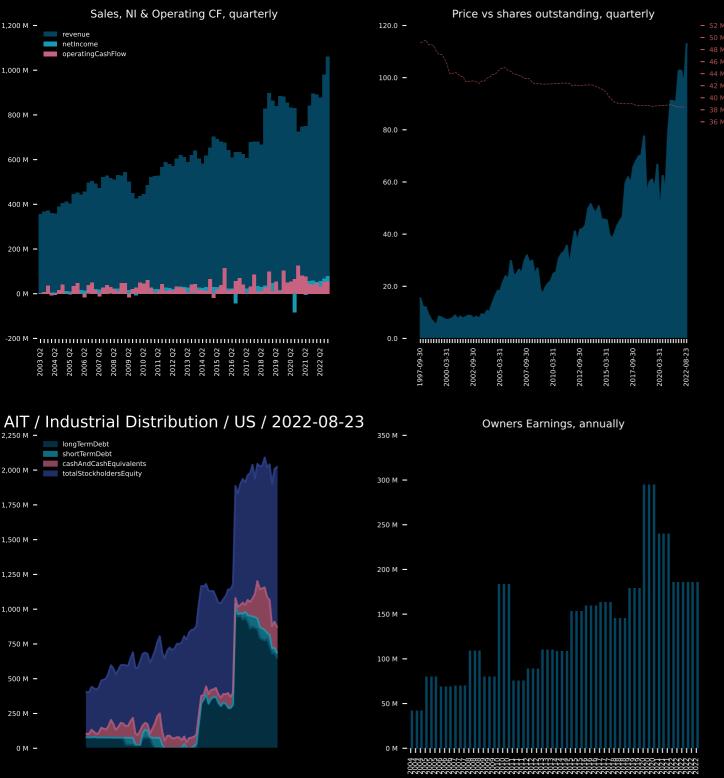


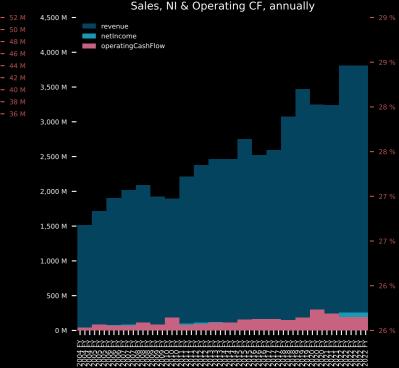
Applied Industrial Technologies, Inc. distributes industrial products in North America, Australia, New Zealand, and Singapore. It operates through two segments, Service Center Based Distribution, and Fluid Power & Flow Control. The company distributes bearings, power transmission products, engineered fluid power components and systems, specialty flow control solutions, advanced automation products, industrial rubber products, linear motion components, tools, safety products, oilfield supplies, and other industrial and maintenance supplies; and motors, belting, drives, couplings, pumps, hydraulic and pneumatic components, filtration supplies, valves, fittings, process instrumentation, actuators, and hoses, as well as other related supplies for general operational needs of customers' machinery and equipment. It also operates fabricated rubber shops and service field crews that install, modify, and repair conveyor belts and rubber linings, as well as offer hose assemblies. In addition, the company provides equipment repair and technical support services. It distributes industrial products through a network of service centers. The company



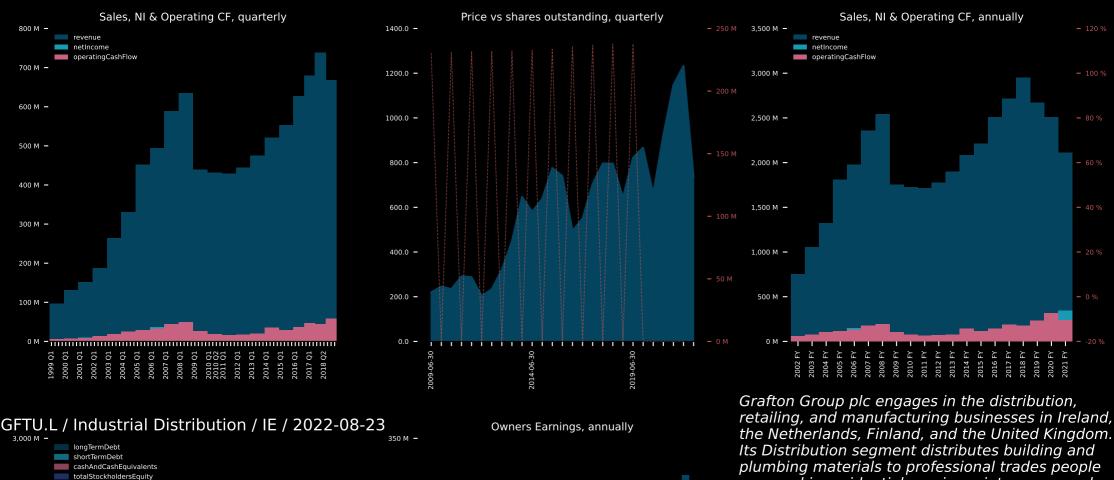


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250 M -

200 M -

150 M -

100 M -

50 M -

2,500 M -

2,000 M -

1,500 M -

1,000 M -

500 M -

0 M -





40 M

20 M

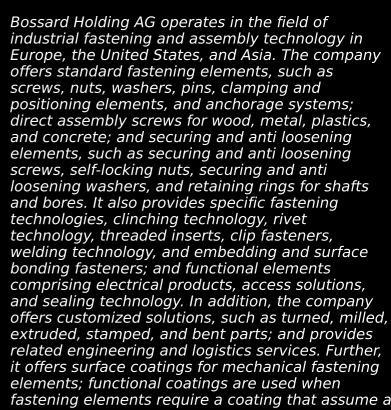
400 M -

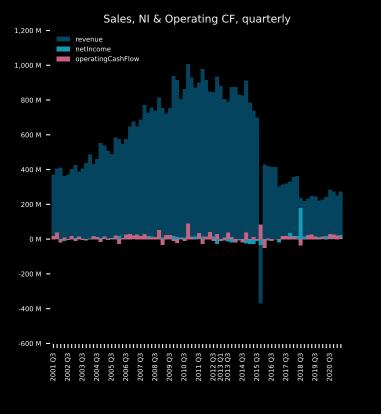
300 M -

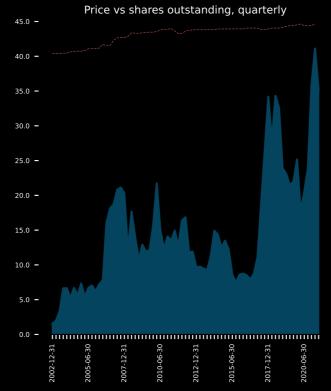
200 M -

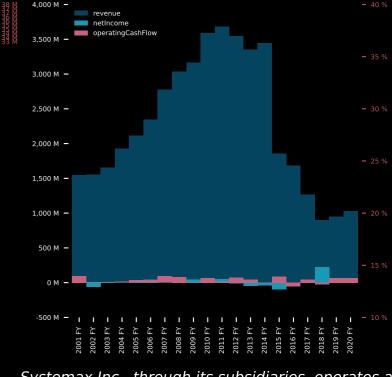
100 M -

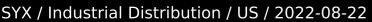
ом -

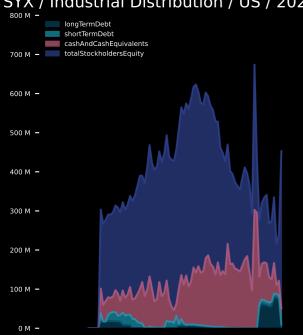






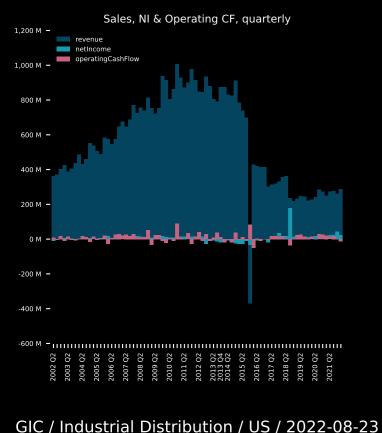








Systemax Inc., through its subsidiaries, operates as a direct marketer of brand name and private label industrial and business equipment and supplies in North America. It sells a range of maintenance, repair, and operation products, including storage and shelving, material handling, janitorial and maintenance products, furniture and office products, workbenches and shop desks, HVAC/R and fans, safety and security products, outdoor and grounds maintenance products, tools and instruments, and office and school supplies. The company also sells plumbing products and pumps, packaging products and supplies, electrical and lighting products, food service products and appliances, raw materials and building supplies, motors and power transmission, pneumatics and hydraulics, medical and laboratory equipment, metalworking and cutting tools, vehicle maintenance products, and fasteners and hardware. It offers its products under the Global, GlobalIndustrial.com, Nexel Paramount, and Interion brand names. The company offers its products to for-profit businesses, educational organizations, and government entities through its



shortTermDebt

600 M -

500 M -

400 M -

300 M -

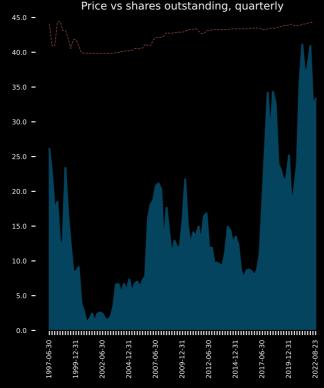
200 M -

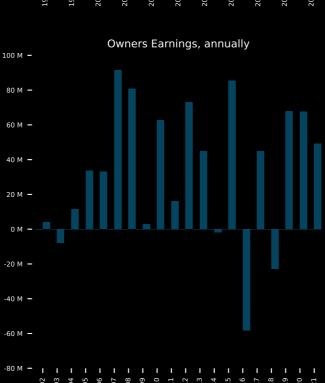
100 M -

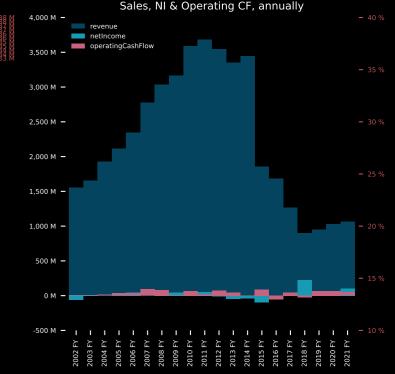
0 M -

cashAndCashEquivalents

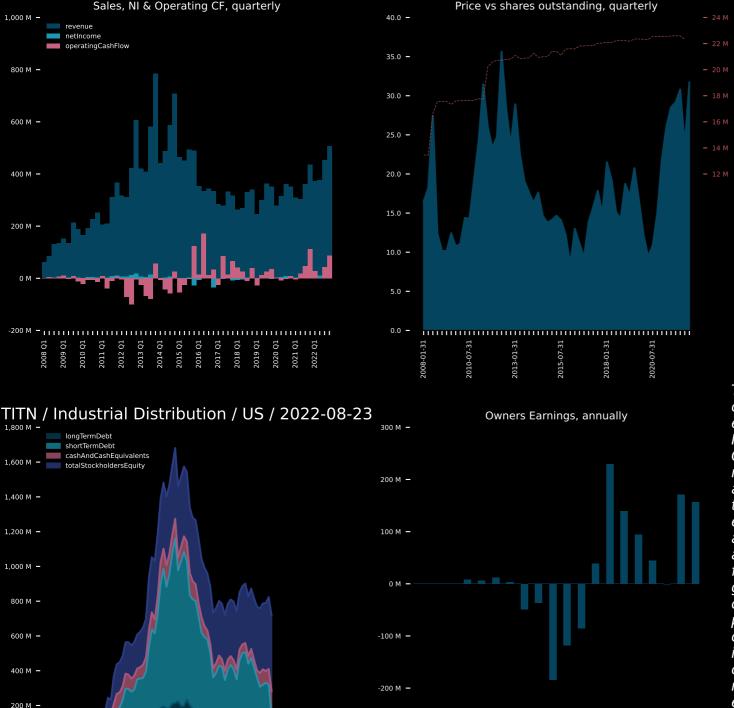
totalStockholdersEquity

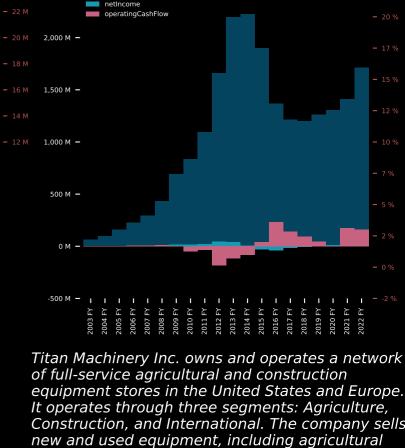






Global Industrial Company, through its subsidiaries, operates as a value-added industrial distributor of industrial and maintenance, repair, and operation (MRO) products in North America. The company offers industrial and MRO products under Global, GlobalIndustrial.com, Nexel, Paramount, and Interion trademarks. It offers products, including storage and shelving, safety and security, carts and trucks, HVAC and fans, furniture and decor, material handling, janitorial and facility maintenance, workbenches and shop desks, tools and instruments, plumbing and pumps, office and school supplies, packaging and shipping, lighting and electrical, food service and retail, medical and laboratory, motors and power transmission, building supplies, machining, fasteners and hardware, vehicle maintenance, and raw materials. The company offers its products to businesses; state, local, and private educational organizations; and government entities through relationship marketers, e-commerce sites, and catalogs. The company was formerly known as Systemax Inc. Global Industrial Company was founded in 1949 and is headquartered in Port Washington, New



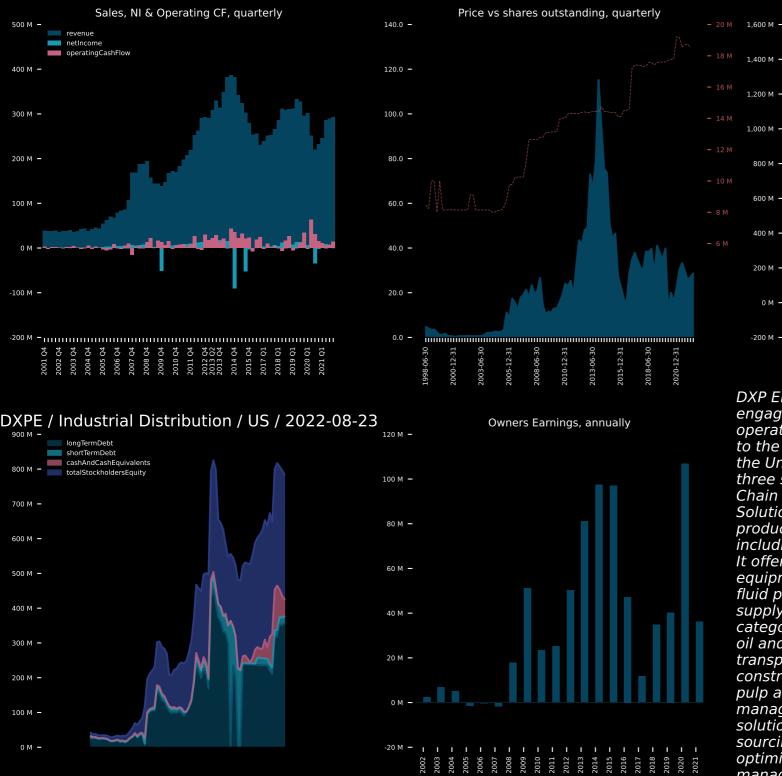


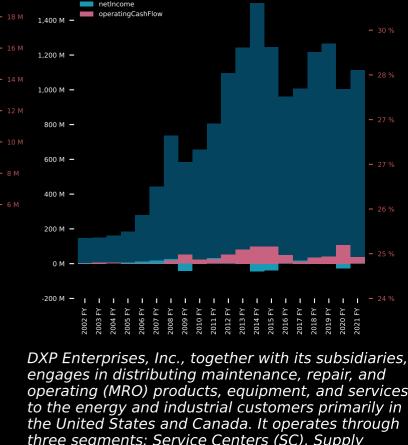
Sales, NI & Operating CF, annually

- 22 %

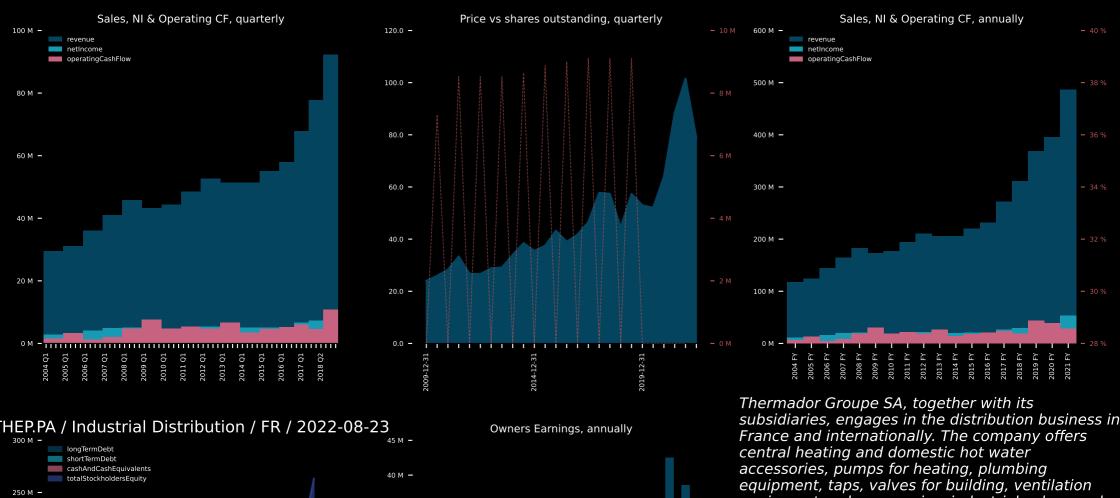
2 500 M -

Construction, and International. The company sells and construction equipment manufactured under the CNH Industrial family of brands, as well as equipment from various other manufacturers. Its agricultural equipment includes machinery and attachments for use in the production of food, fiber, feed grain, and renewable energy; and home and garden applications, as well as maintenance of commercial, residential, and government properties. The company's construction equipment comprises heavy construction machinery, light industrial machinery for commercial and residential construction, road and highway construction machinery, and energy and forestry operations equipment. It also sells maintenance and replacement parts. In addition, the company offers repair and maintenance services that include warranty repairs, off-site and on-site repair services, scheduling off-season maintenance





three segments: Service Centers (SC), Supply Chain Services (SCS), and Innovative Pumping Solutions (IPS). The SC segment offers MRO products, equipment, and integrated services, including technical expertise and logistics services. It offers a range of MRO products in the rotating equipment, bearing, power transmission, hose, fluid power, metal working, fastener, industrial supply, safety products, and safety services categories. This segment serves customers in the oil and gas, food and beverage, petrochemical, transportation, other general industrial, mining, construction, chemical, municipal, agriculture, and pulp and paper industries. The SCS segment manages procurement and inventory management solutions; and offers outsourced MRO solutions for sourcing MRO products, including inventory optimization and management, store room management, transaction consolidation and



30 M -

25 M -

20 M -

15 M -

10 M -

5 M -

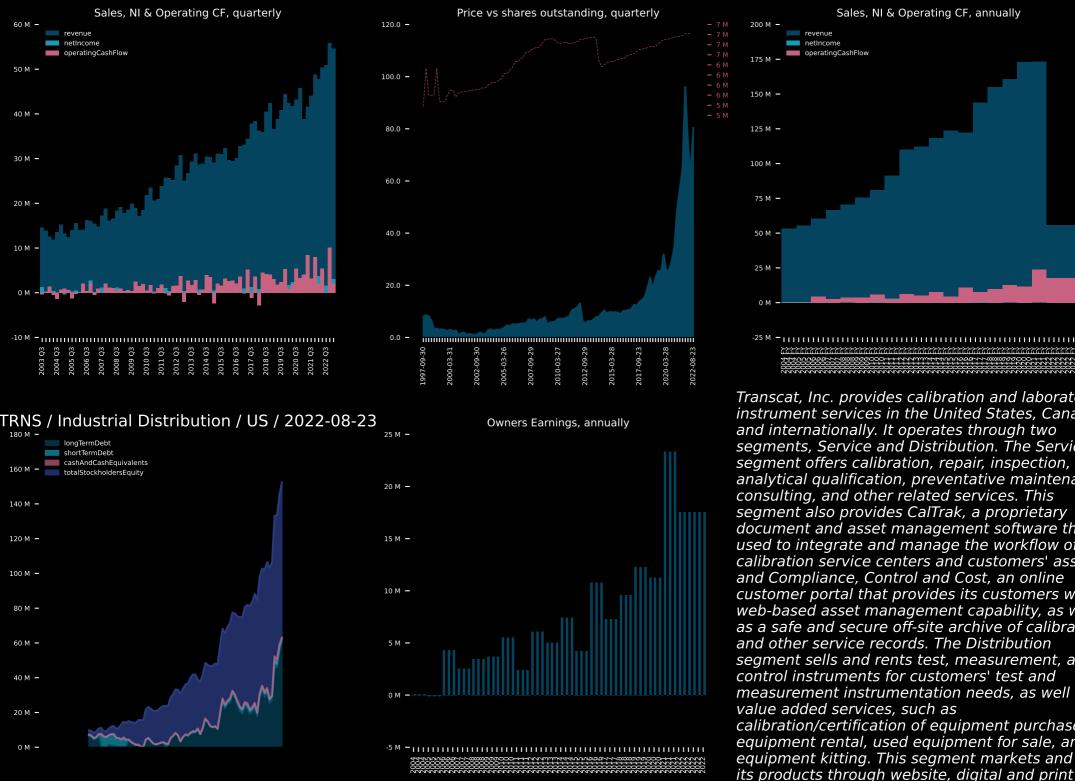
200 M -

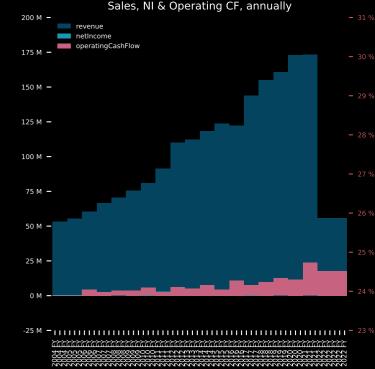
150 M -

100 M -

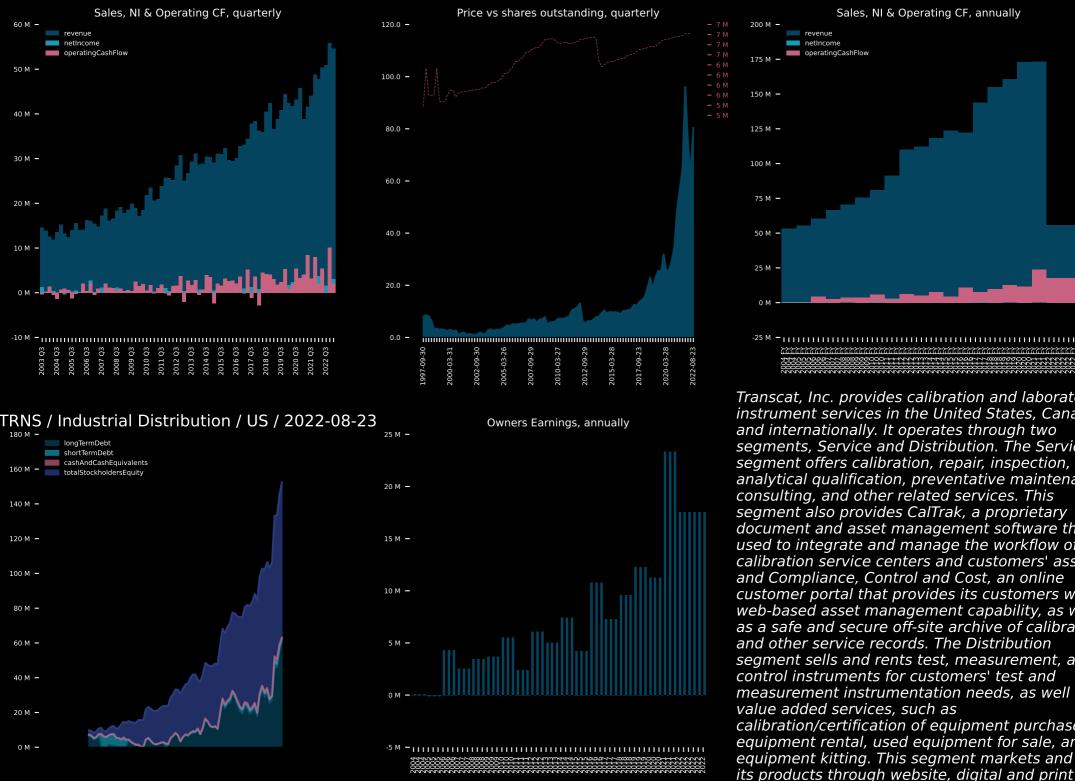
50 M -

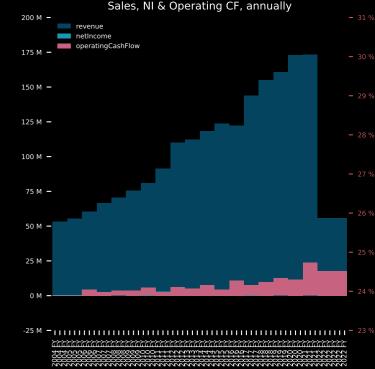




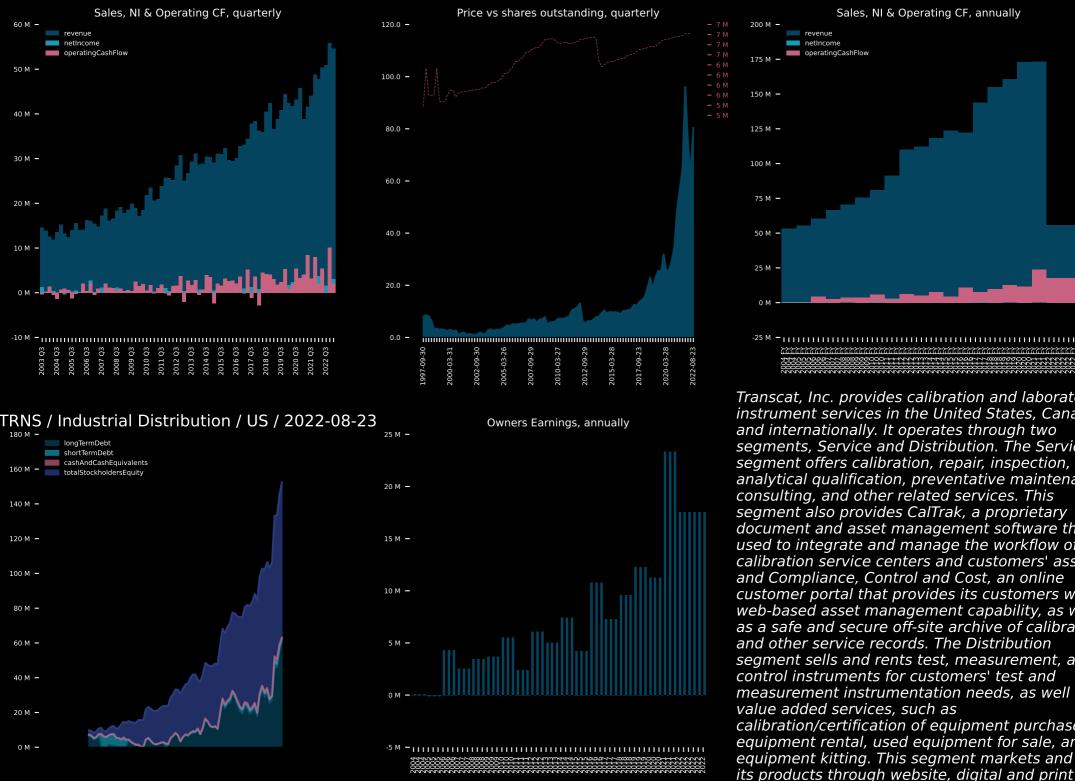


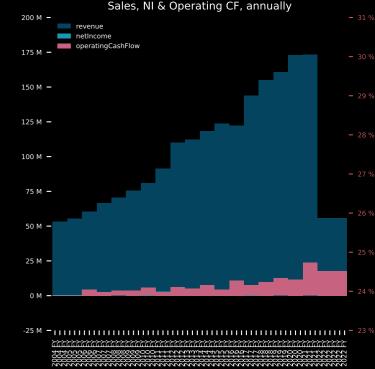
Transcat, Inc. provides calibration and laboratory instrument services in the United States, Canada, and internationally. It operates through two segments, Service and Distribution. The Service segment offers calibration, repair, inspection, analytical qualification, preventative maintenance, consulting, and other related services. This segment also provides CalTrak, a proprietary document and asset management software that is used to integrate and manage the workflow of its calibration service centers and customers' assets: and Compliance, Control and Cost, an online customer portal that provides its customers with web-based asset management capability, as well as a safe and secure off-site archive of calibration and other service records. The Distribution segment sells and rents test, measurement, and control instruments for customers' test and measurement instrumentation needs, as well as value added services, such as calibration/certification of equipment purchase, equipment rental, used equipment for sale, and equipment kitting. This segment markets and sells



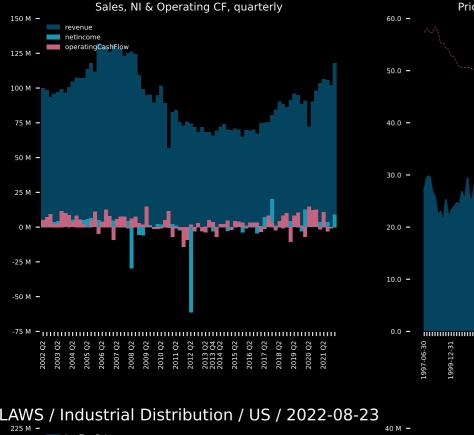


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shortTermDebt

175 M -

150 M -

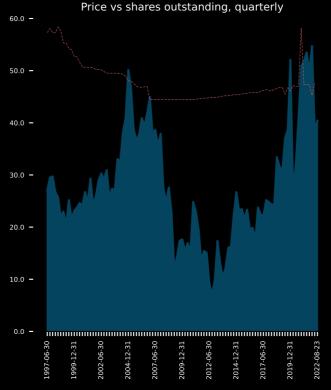
125 M -

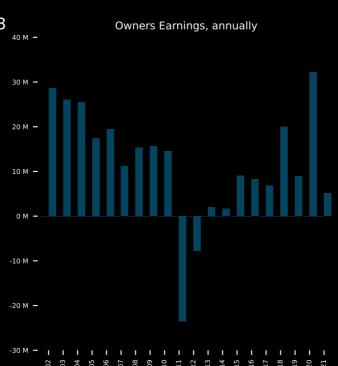
50 M -

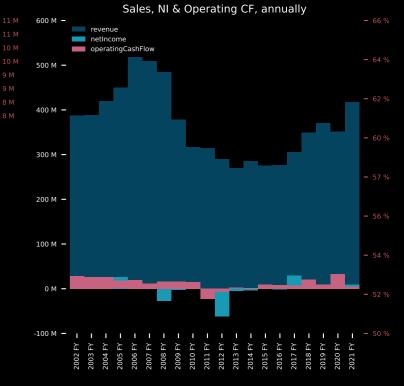
25 M -

ом -

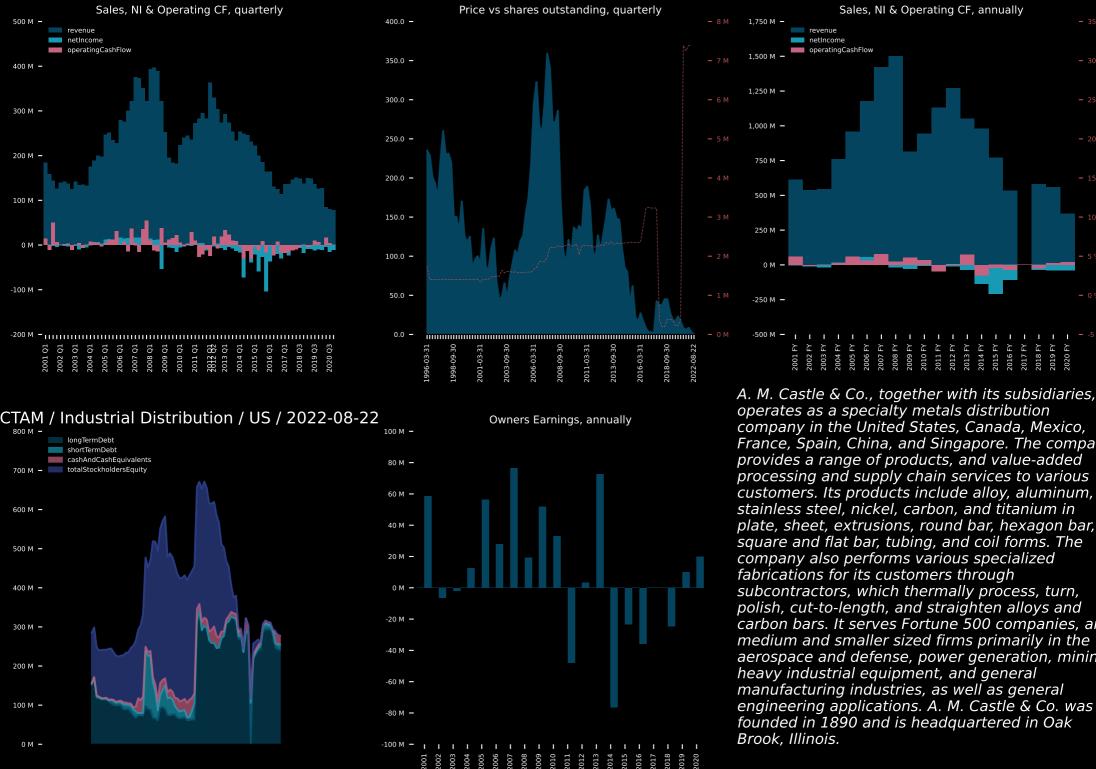
cashAndCashEquivalents totalStockholdersEquity

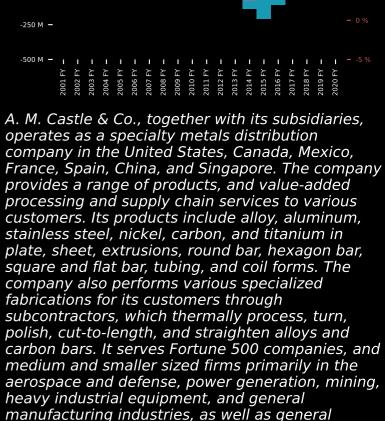






Lawson Products, Inc. sells and distributes specialty products to the industrial, commercial, institutional, and government maintenance, repair, and operations market. It sells its products to customers in the United States, Puerto Rico, Canada, Mexico, and the Caribbean. The company was founded in 1952 and is headquartered in Chicago, Illinois.





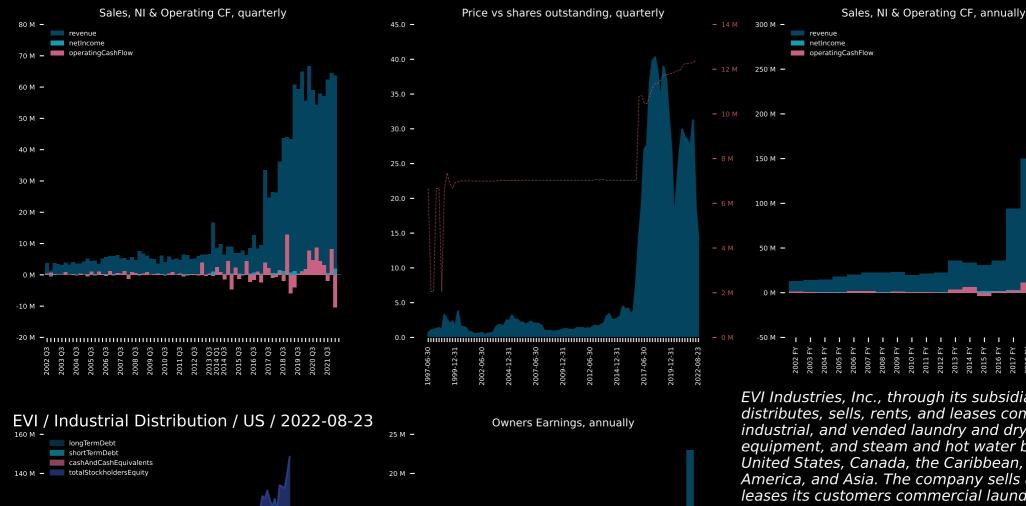
netincome

750 M -

500 M

250 M

operatingCashFlow



10 M -

5 M -

-10 M -

120 M -

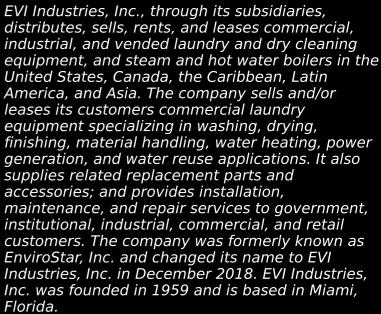
100 M -

80 M -

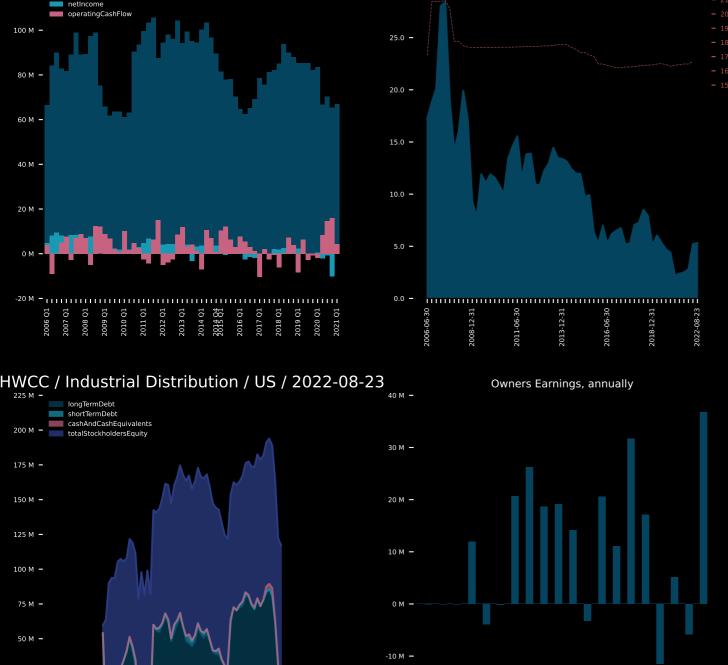
60 M -

20 M -

0 M -



- 34 %



30.0 -

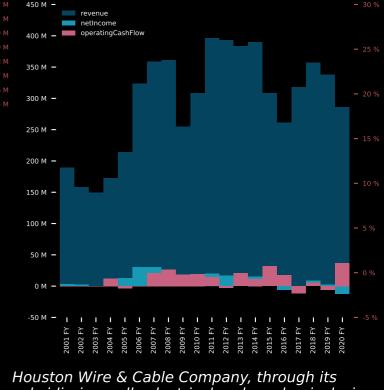
Price vs shares outstanding, quarterly

Sales, NI & Operating CF, quarterly

120 M -

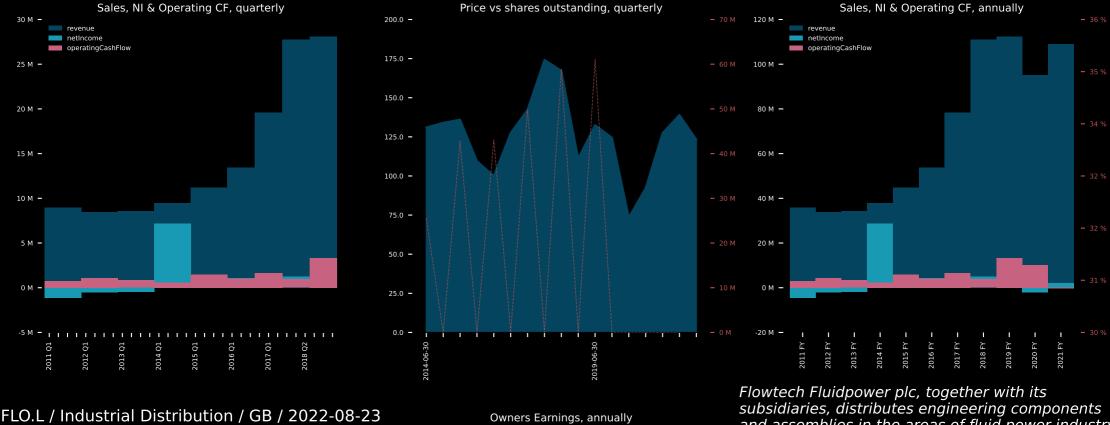
25 M -

0 M -

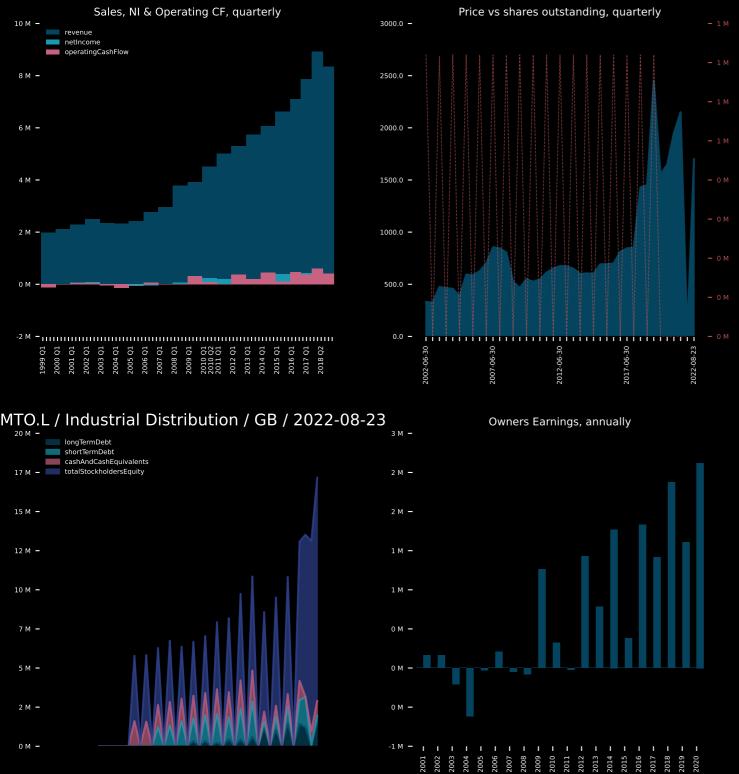


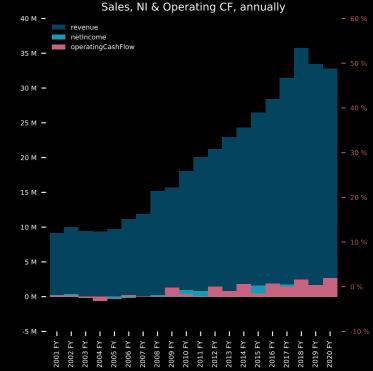
Sales, NI & Operating CF, annually

subsidiaries, sells electrical and mechanical wire and cable, industrial fasteners, hardware, and related services in the United States. The company offers wire and cable products, including continuous and interlocked armor cables: control and power cables; electronic wires and cables; flexible and portable cords; instrumentation and thermocouple cables; lead and high temperature cables; medium voltage cables; and premise and category wires and cables, primary and secondary aluminum distribution cables, and steel wire ropes and wire rope slings, as well as synthetic fiber rope slings, chains, shackles, and other related hardware and corrosion resistant products. It also provides private branded products comprising its proprietary brand LifeGuard, a low-smoke zero-halogen cable. The company's products are used in maintenance, repair, and operations activities, and related projects; larger-scale projects in the utility, industrial, and infrastructure markets; and a range of industrial applications, such as communications, energy, engineering and construction, general manufacturing, marine

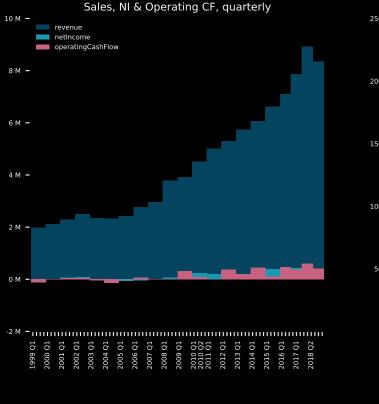


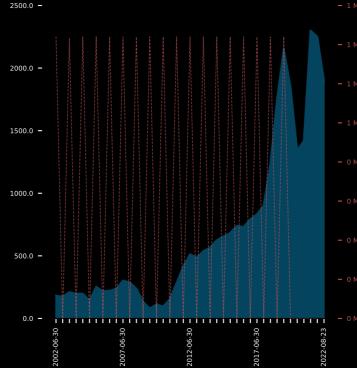




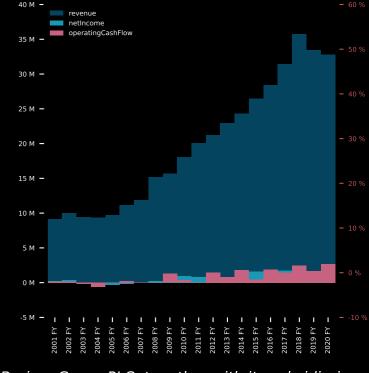


Braime Group PLC, together with its subsidiaries, engages in the distribution of bulk material handling components and monitoring equipment in the United Kingdom, rest of Europe, the Americas, Africa, Australia, and Asia. It also manufactures and sells deep drawn metal presswork products. The company was formerly known as T.F. & J.H. Braime (Holdings) P.L.C. and changed its name to Braime Group PLC in August 2019. Braime Group PLC was founded in 1888 and is headquartered in Leeds, the United Kingdom.

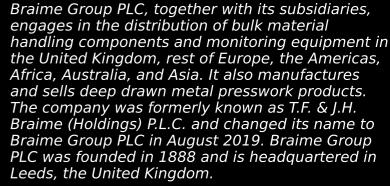


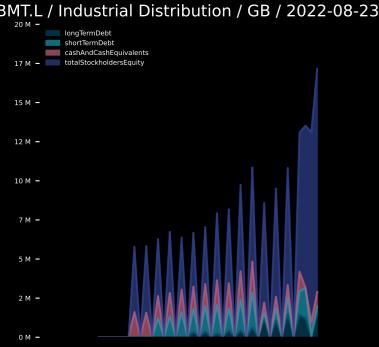


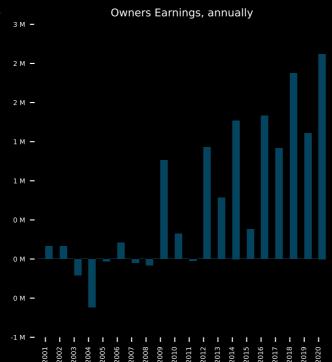
Price vs shares outstanding, quarterly



Sales, NI & Operating CF, annually







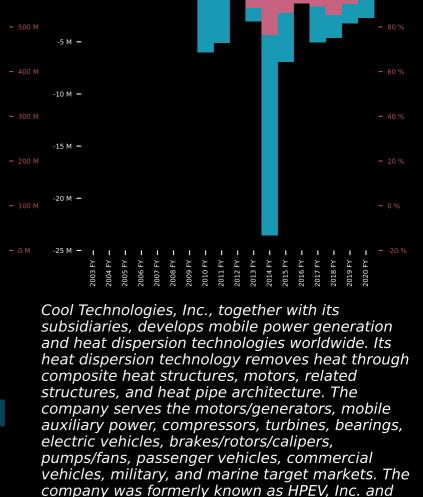


-2 M -

-3 M -

-4 M -

2 M -



changed its name to Cool Technologies, Inc. in August 2015. Cool Technologies, Inc. was

incorporated in 2002 and is headquartered in

Tampa, Florida.

Sales, NI & Operating CF, annually

5 M -

revenue

netIncome

operatingCashFlow





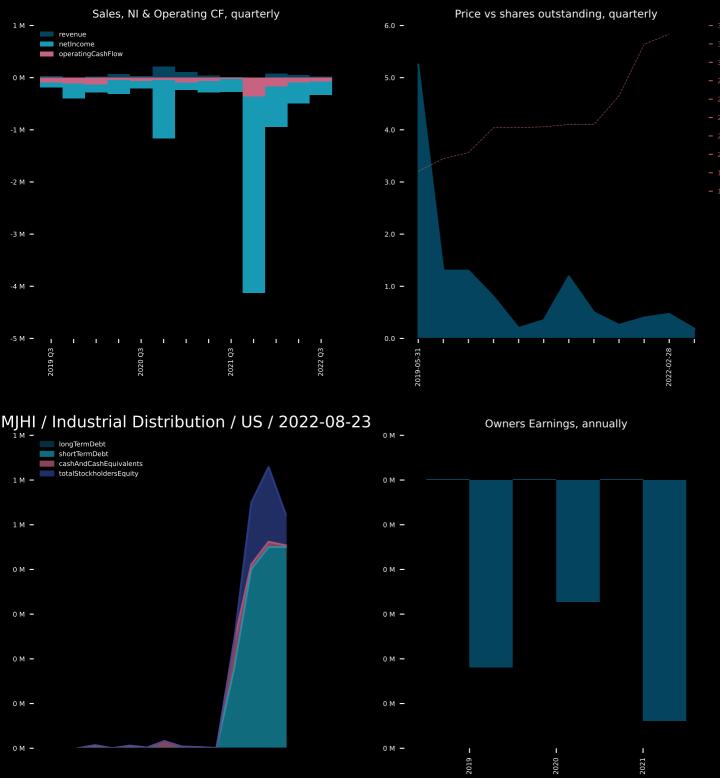
40 M -

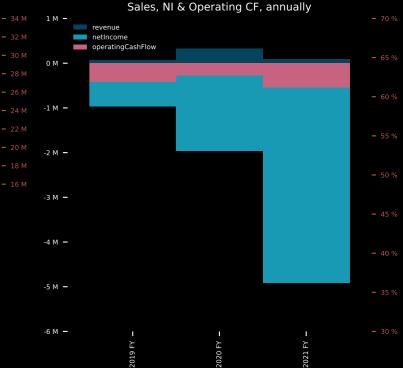
20 M -

-20 M -

netIncome

operatingCashFlow



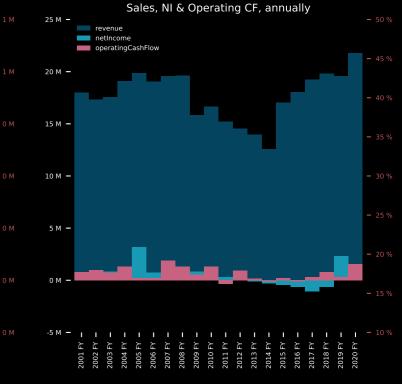


MJ Harvest, Inc. develops, acquires, and distributes agricultural and horticultural tools and implements to growers and operators in the hemp and cannabis retail industry. It offers the DeBudder Lids and EDGE brands products, soil and soil additive products, and additional tools and implements used in the cultivation and harvesting of crops through distributors and its websites www.procannagro.com and www.procannagro.ca. The company is based in Las Vegas, Nevada.



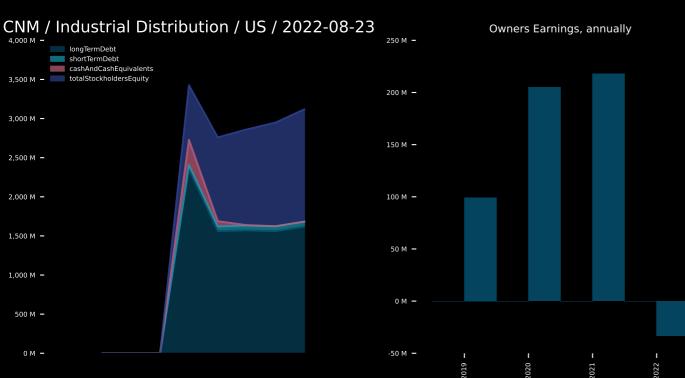
ом -

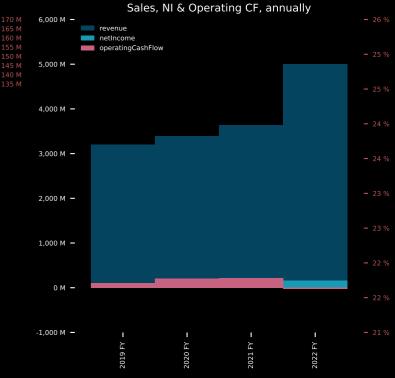
2 M -



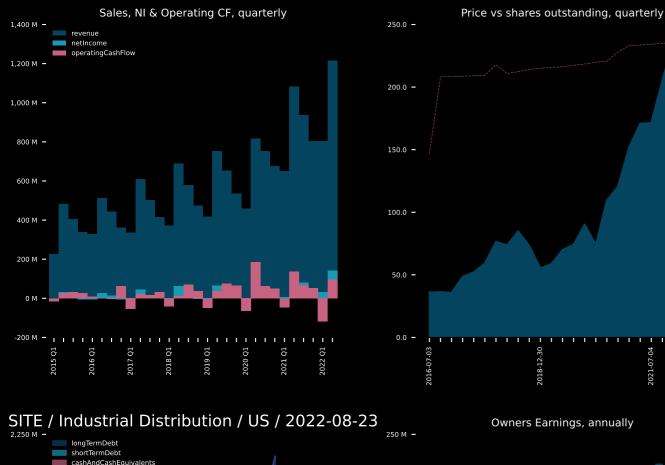
H C Slingsby plc, together with its subsidiaries, engages in the merchanting and distribution of industrial and commercial equipment in the United Kingdom. It provides a range of incidental purchasing supplies for various sectors, such as handling and lifting, wheel and castor, ladder and step, storage and shelving, office, safety and security, personal protective equipment and work wear, cleaning and hygiene, mailroom and packaging, workshop and maintenance, waste and recycling, premise, locker and cloakroom, sign and label, and flooring and matting. The company offers its products online. It also exports its products. The company was founded in 1893 and is headquartered in Shipley, the United Kingdom.







Core & Main, Inc. distributes water, wastewater, storm drainage, and fire protection products and related services to municipalities, private water companies, and professional contractors in the municipal, non-residential, and residential end markets in the United States. Its products include pipes, valves, hydrants, fittings, and other products and services; storm drainage products, such as corrugated piping systems, retention basins, inline drains, manholes, grates, geosynthetics, and other related products; fire protection products, including fire protection pipes, sprinkler heads and other devices, fire suppression systems, and related accessories, as well as fabrication services; and meter products, such as smart meter products, installation, software and other services. The company's specialty products and services are used in the maintenance, repair, replacement, and construction of water and fire protection infrastructure. Core & Main, Inc. was founded in 1874 and is headquartered in St. Louis, Missouri.





4.000 M -

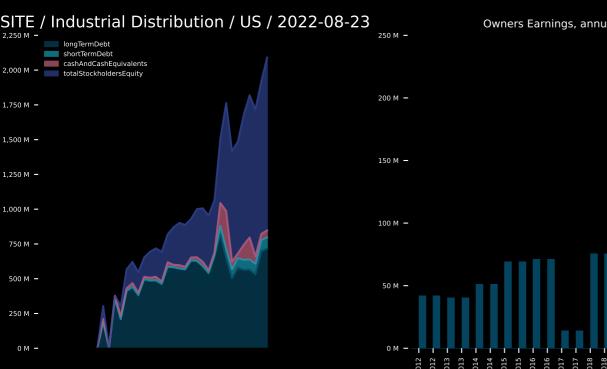
3.500 M -

3,000 M -

2,500 M -

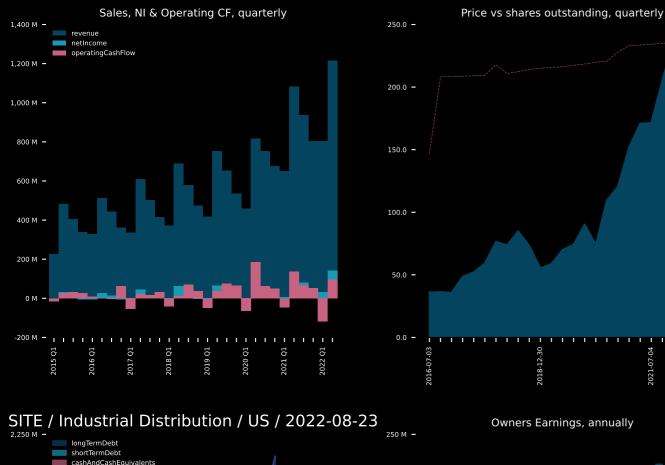
netIncome

operatingCashFlow





Sales, NI & Operating CF, annually





4.000 M -

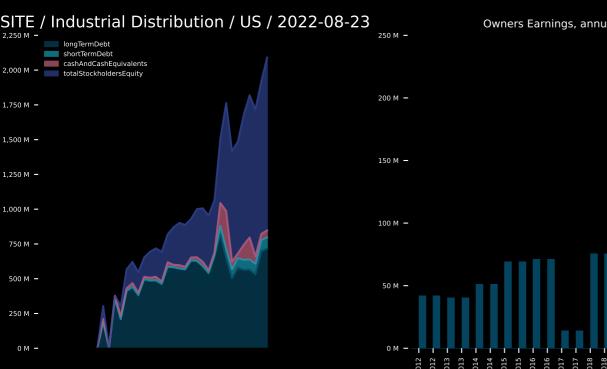
3.500 M -

3,000 M -

2,500 M -

netIncome

operatingCashFlow





Sales, NI & Operating CF, annually



300 M

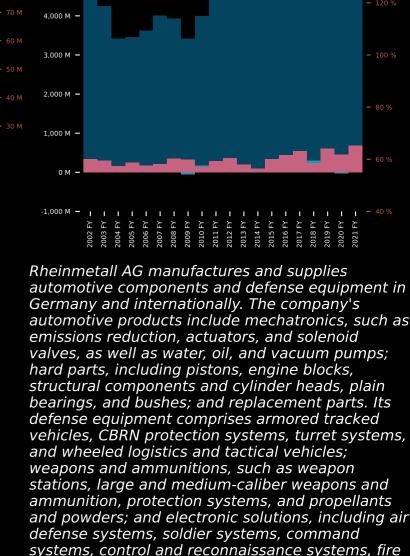
200 M -

100 M -

2,000 M -

1,000 M -

0 M -



control systems, and sensors, as well as

simulations for the army, air force, navy, and civil

Rheinmetall AG in 1996. Rheinmetall AG was founded in 1889 and is headquartered in

applications. The company was formerly known as Rheinmetall Berlin AG and changed its name to

Sales, NI & Operating CF, annually

7 000 M -

6.000 M -

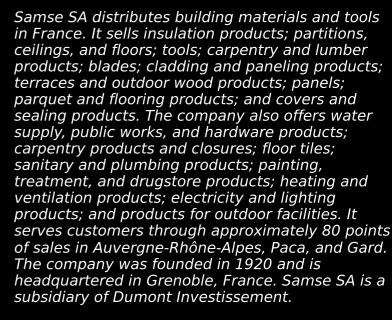
5.000 M -

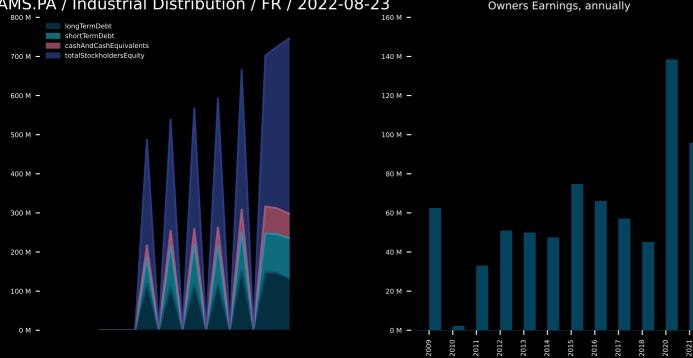
netIncome

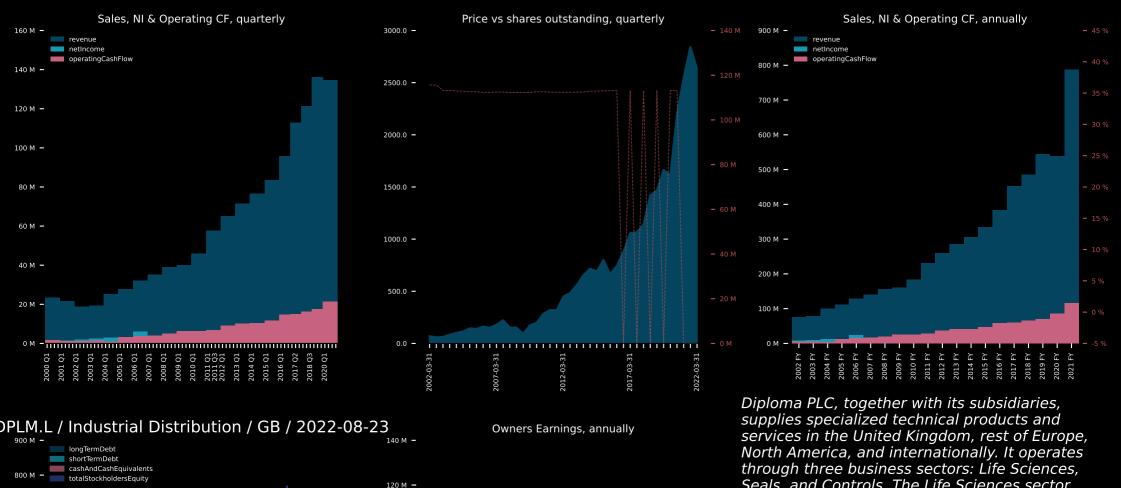
operatingCashFlow

- 160 %









80 M -

60 M -

40 M -

20 M -

700 M -

600 M -

500 M -

400 M -

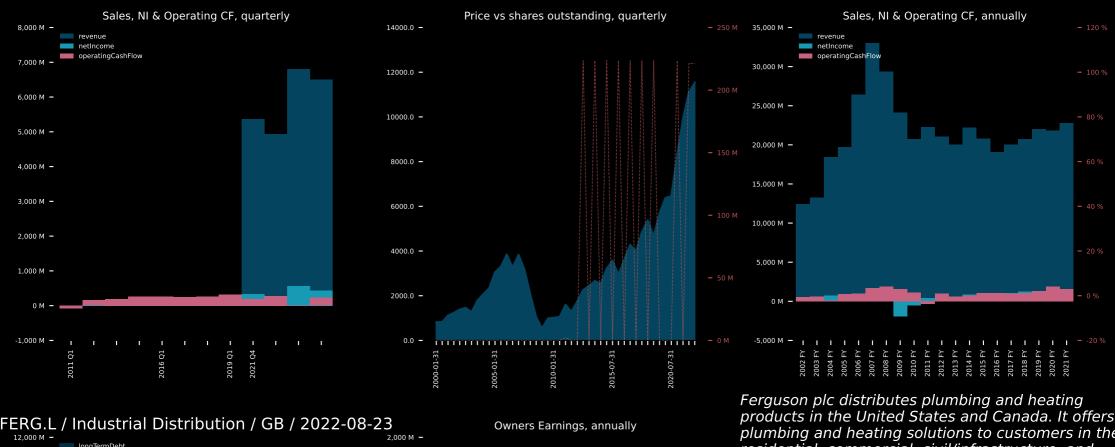
300 M -

200 M -

100 M -

ом –





1,500 M -

1,000 M -

500 M -

shortTermDebt

10,000 M -

8,000 M -

6,000 M -

4,000 M -

2,000 M -

0 M -

cashAndCashEquivalents totalStockholdersEquity

