

HITACHI ZAXIS ZX240 3 ZX240LC 3 ZX250H 3 ZX250LCH 3 ZX250LC 3 ZX250LCN 3 ZX25

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How big is the Hitachi zx240? The Hitachi ZX 240 is a crawler excavator manufactured from 2003 to 2007. It weighs 22.4 tons and has a transport length of 9.68 meters, a transport width of 2.5 meters, and a transport height of 3.15 meters. It has a tear-out force of 151 kN and a bucket capacity of 1 U/min. The track width is 550 HP.

What does Zaxis mean on Hitachi? Do you know where the word 'Zaxis' in Hitachi excavator model names comes from? Z-axis is the third axis, usually representing depth of a three-dimensional grid, chart, or graph in the Cartesian coordinate system.

What is the bucket capacity of a Hitachi 120 excavator?

How much does a Hitachi 120 excavator weight? How much does a Hitachi EX120 Excavator weigh? The standard operating weight for a Hitachi EX120 Excavator is 27600 lbs. This weight can vary depending on the machine configuration and attachments.

Is Hitachi Japan or China? Hitachi, Ltd., highly diversified Japanese manufacturing corporation that comprises more than 1,000 subsidiaries, including 335 overseas corporations. Headquarters are in Tokyo. Hitachi's story begins in 1910 with its founder, Odaira Namihei, operating an electrical repair shop at a copper mine northeast of Tokyo.

Are Hitachi TVs made in Japan? In January 2012, Hitachi announced it would stop producing televisions in Japan.

Which country made Hitachi excavator? We celebrated the delivery of our 300,000th Hitachi compact excavator produced at the Hitachi Construction Machinery Tierra Co., Ltd factory in Japan!

Who makes Zaxis excavators? To enhance safety, Hitachi Zaxis-7 excavators offer a superior view of the job site. The Aerial Angle camera system provides an exceptional 270-degree bird's-eye view, and operators can choose from six image options to view the machine's immediate environment.

Are Deere and Hitachi excavators the same? Deere's marketing arrangement for Hitachi-branded construction excavators and mining equipment in the Americas has ended; Hitachi has assumed distribution and support of these products. Deere dealers may continue to support their existing field population of Hitachi-branded excavators.

How much fuel does a Hitachi excavator use per hour? As indicated on the Hitachi Fuel Advantage target fuel consumption level chart, the ZX250LC-6 target is 4.0 gallon/hour. *The average fuel consumption rate is capped at 2.5 times the Program fuel consumption target level for the machine model.

How many ton is a Hitachi excavator? Hitachi large excavators Our Zaxis 50- to 87-tonne machines can operate for 24 hours a day in the most challenging environments, for earthmoving, construction, mining and quarrying operations.

What is the largest bucket for excavator?

What is the spec of the Hitachi Zaxis 120? With maximum cutting heights up to 29.2 ft and digging depths of up to 19.9 ft, this versatile machine can handle a variety of tasks with ease. Equipped with a turbocharged, intercooled engine delivering 88 hp, the ZX120 boasts a net power of 88 hp and a hydraulic pump flow capacity of 55.5 gpm.

How much does a Hitachi 210 LC weigh? Operating weight: 50,265 lb. Max dig depth: 21 ft. 11 in. Max dig reach: 32 ft.

How many tons is a 210 excavator? Overview. Get more out of your 21 metric ton (46,297 lb) excavator with the new heavy duty boom and heavy counterweight option.

Is Hitachi Japan or Korea? Hitachi, Ltd., headquartered in Tokyo, Japan, is focusing on Social Innovation Business combining its operational technology, information technology and products.

Is Hitachi Rail a Japanese company? Railway Systems Business Unit, trading as Hitachi Rail, is the rolling stock and railway signalling manufacturing division of Hitachi. Hitachi built the first railway carriage in 1924 for the domestic Japanese market and soon became one of the main railway suppliers in Japan.

What does Hitachi mean in English? Hitachi in British English (hɪˈtætʃi) noun. a city in Japan, in E Honshu: a centre of the electronics industry.

Is Hitachi Chinese or Japanese? Hitachi Construction Machinery Co., Ltd. (日立建設機械株式会社) is a Japanese construction equipment company which is into the manufacturing, sales and service of construction machinery, transportation machinery, and other machines and devices.

What is Hitachi famous for? Hitachi Ltd (Hitachi) is a multinational conglomerate with presence in information technology, electronics, power systems, social infrastructure, industrial systems, and construction machinery.

Where are Hitachi made? HCMA has U.S. corporate offices in Newnan, Georgia, and manufacturing facilities in Banshu, Ryugasaki, Tierra, and Hitachinaka, Japan. We have the experience and technology to design, engineer, manufacture, and service your Hitachi construction machinery.

What country made Hitachi TV? Television broadcasting began in Japan in 1953. Three years later, in 1956, the first ever Hitachi TV was born. The following year, 1957, mass production of the first Hitachi TV “F100” began.

Is John Deere and Hitachi the same company? Hitachi ended its decades-long excavator agreement with John Deere in 2022, branching out on its own from beneath the shadow of its larger U.S. partner. So what's happened since then for the

Japan-based company?

Who is the CEO of Hitachi? Toshiaki Higashihara Representative Executive Officer, President and Chief Executive Officer, Hitachi Plant Technologies, Ltd. President and Representative Director, Hitachi Plant Technologies, Ltd. Vice President and Executive Officer, Hitachi, Ltd. Senior Vice President and Executive Officer, Hitachi, Ltd.

How big is the Hitachi zx250?

What is the size of Hitachi Command device? The command devices can be a LVI/LUN as small as 36MB. Under Windows, always use \\.\ \CMD syntax. For more details, refer to Hitachi Command Control Interface User and Reference Guide, MK-90RD7010-04.

What is the size of Hitachi gas stove? Product Description Weighing in at 4.4kg, this sleek gas table consumes less space with its dimensions of 717 x 392 x 152mm.

What is the size of Hitachi 220 bucket? Tata Hitachi 21700 kg ZX 220 LC Hydraulic Excavator, Maximum Bucket Capacity: 0.9 -1.22 m3. ZAXIS 220LC GI Series excavator is equipped with state-of-the-art Japanese technology.

What is the operating weight of a Hitachi zx250?

How wide is the Hitachi zx220?

How wide is a Hitachi ZX200? How Wide is a Hitachi ZX200 Excavator? The standard operating width for a Hitachi ZX200 Excavator is 9 ft 9 in. This width can vary depending on the machine configuration and attachments.

What is the size of Docker device? I know that Docker uses a storage pool to allocate storage to each container. When using devicemapper storage by default the size of the storage pool is 100GB and the default limit of each container is 10G. This data are shown in Base Device Size and Data Space Total field in docker info .

What is the size limit for CMD? The maximum length of the string that you can use at the command prompt is 8191 characters. This limitation applies to: the command line. individual environment variables that are inherited by other processes, such as

the PATH variable.

What is the lifting capacity of the Hitachi 26u? Lifting Capacities 1.17-m (3 ft. 10 in.) Standard Arm, Standard Counterweight, and Rubber Track Canopy Cab Over Front* Over Side Over Front* Over Side Ground Level at 3.0-m (10 ft.) Radius 1200 kg (2,573 lb.)

What size stove burners do I need? Smaller burners are best for smaller cookware and for precise, low flame cooking like simmering, while larger burners are best for larger cookware and boiling or faster cooking. The medium-sized burner can typically cover anything in between and is a great, all-purpose burner.

What size electric stove do I need? The most “standard” range size is about 30 inches wide, 27-29 inches deep and 36 inches tall. Keep in mind these measurements do not include the backguard, handles, knobs or grates. The second most “standard” stove size is 36 inches wide, so consider this if you want an extra burner or element.

What is the size of 3 burner gas stove in MM? Prestige 3 Burner Gas Stove, Size(mm): 780x430x155 at Rs 5550 in Madurai.

What is the capacity of Hitachi 220 diesel tank?

What is the Bucket capacity of Hitachi 210? 20000 Kg 131HP Tata Hitachi Ex210 Lc Super, Maximum Bucket Capacity: 0.91 Cubm at Rs 5142990 in Lucknow.

How much does a Hitachi 220 weigh? Hitachi ZW220-7 Full Size Wheel Loaders Its robust 210 horsepower engine powers through operations, and at 41,035 pounds of operating weight, it ensures stability. The ZW220-7 also boasts an impressive 32,634 lbf breakout force.

What is an example of TQM implementation? One of the most renowned examples of successful TQM implementation is Toyota. The company's commitment to quality is evident in its production system known as the Toyota Production System (TPS). TPS embodies several TQM principles, such as waste reduction, continuous improvement, and employee involvement.

What is a real life example of total quality management? TQM requires strong leadership commitment, systematic processes, and employee engagement. Real-world examples like Toyota Production System (TPS), Motorola's Six Sigma, and healthcare sector applications illustrate TQM's impact on quality enhancement in various industries.

What is a TQM case study? TQM involves the application of quality management standards to all elements of the business. Get a custom report on Implementation of Total Quality Management (TQM): Toyota Case Study. It requires that quality management standards be applied in all branches and at all levels of the organization.

What is the implementation of TQM in Coca Cola? The application of TQM has also influenced the company to improve its performance and increase customers' satisfaction. Moreover, Coca-Cola is able to establish clear documented procedures and instruction that includes the documented statements of policy quality and objective quality.

What are the 5 phases of TQM implementation? Joseph Jablonski, the author of Implementing TQM, offers a five-step guideline for implementing total quality management: preparation, planning, assessment, implementation, and diversification.

What are the top 5 companies who ve implemented TQM? It is a combination of quality and management tools aimed at increasing business and reducing losses due to wasteful practices. Some of the companies who have implemented TQM include Ford Motor Company, Phillips Semiconductor, SGL Carbon, Motorola and Toyota Motor Company.

What is an example of TQM application? Toyota is renowned for implementing TQM through the Toyota Production System (TPS). TPS emphasizes lean manufacturing and just-in-time production to eliminate waste and improve efficiency. Key practices: Kaizen (Continuous improvement): Toyota encourages all employees to suggest improvements.

What is an example of a business that uses TQM? They include such companies as Xerox, Allen-Bradley, Motorola, Marriott, Harley-Davidson, Ford, and Hewlett-Packard. These companies committed themselves wholeheartedly to TQM; they made fundamental changes in their management practices and philosophies and improved product quality and company performance.

What is an example of a TQM system? Strategy 1: The TQM element approach
This method was widely used in the early 1980s as companies tried to implement parts of TQM as they learned them. Examples of this approach include quality circles, statistical process control, Taguchi methods, and quality function deployment.

What are the 3 C's of TQM? The three Cs – culture, communication, and commitment – provide “soft outcomes” for the TQM model. Do not underestimate the importance of the three Cs! Create values and ethics to support the development of a total quality culture and ensure that creative and learning activities are developed and implemented.

What is an example of a TQM strategy? The TQM element approach strategy. This takes key business processes and/or organizational units and uses TQM tools to drive improvements. Specific examples include quality circles, statistical process control, Taguchi methods, and quality function deployment.

How does Toyota use TQM? This can be linked to the TQM philosophy of focusing on the customer. Toyota has used the TQM philosophy to become more efficient, reduce waste, lower costs, and increase market share. The benefits have been a strong global presence and a reputation for both efficiency and quality.

How do you implement total quality management?

Which company first implemented TQM? TQM, in the form of statistical quality control, was invented by Walter A. Shewhart. It was initially implemented at Western Electric Company, in the form developed by Joseph Juran who had worked there with the method.

Why should TQM be implemented? The goal of TQM is to increase satisfaction among internal and external customers. TQM focuses on detecting and reducing or

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eliminating errors that can affect the customer, such as not having enough product to support the demand.

What are the 4 pillars of TQM? The 4 pillars of TQM—customer focus, continuous improvement, employee involvement, and a process-oriented approach—are the foundation of TQM, which involves meeting customer expectations through lean methodologies and cross-functional collaboration.

What are the 4 P's of total quality management? The TQM model has four hard components – four P's – processes, people, planning and performance, which are the keys to delivering quality products and services to customers and continuously improving overall performance.

What is the primary goal of TQM? The focus is to improve the quality of an organization's outputs, including goods and services, through the continual improvement of internal practices. Total quality management aims to hold all parties involved in the production process accountable for the overall quality of the final product or service.

What is a real life example of quality management? Real-World Example of Quality Management The most famous example of TQM is Toyota's implementation of the Kanban system. A kanban is a physical signal that creates a chain reaction, resulting in a specific action. Toyota used this idea to implement its just-in-time (JIT) inventory process.

How does Ford use TQM? TQM model put quality control, customer satisfaction, and work force satisfaction ahead of profit, and facilitates the implementation of information-intensive automation attempts.

Is TQM still relevant today? Although TQM is still influential, other management techniques, such as Six Sigma and lean manufacturing, which better address organizational goals for the 21st century, have replaced it in many businesses.

What is an example of a TQM strategy? The TQM element approach strategy. This takes key business processes and/or organizational units and uses TQM tools to drive improvements. Specific examples include quality circles, statistical process control, Taguchi methods, and quality function deployment.

How can TQM be implemented?

Can you give an example of a successful company that applies TQM? Toyota is often cited as a prime example of TQM success. Their commitment to quality and continuous improvement has made them one of the global leaders in the automotive industry.

What is an example of TQM methodology? Strategy 1: The TQM element approach This method was widely used in the early 1980s as companies tried to implement parts of TQM as they learned them. Examples of this approach include quality circles, statistical process control, Taguchi methods, and quality function deployment.

What is taught in principles of accounting 1? Abstract. Principles of Accounting I will introduce the fundamental concepts underlying financial accounting. It will explore the accounting cycle and demonstrate how the financial reporting process is impacted by accounting standards.

What is accounting principles answer? What Are Accounting Principles? Accounting principles are the rules and guidelines that companies and other bodies must follow when reporting financial data. These rules make it easier to examine financial data by standardizing the terms and methods that accountants must use.

Where can I read the generally accepted accounting principles? The FASB Accounting Standards Codification® is the single official source of authoritative, nongovernmental U.S. generally accepted accounting principles (GAAP).

What are the 5 basic accounting principles in a PDF?

Is principles of accounting a hard class? Accounting is a complex field with a lot of intricacies, but the foundational concepts should be fairly easy to pick up for most students.

What are the important definitions of accounting Part 1? “Accounting is the art of recording, classifying and summarizing in a significant manner and in terms of money, transactions and events which are, in part at least, of a financial character, and interpreting the result thereof”.

What is the golden rule of accounting? The Three Golden Rules of Accounting
These three golden rules of accounting: debit the receiver and credit the giver; debit what comes in and credit what goes out; and debit expenses and losses credit income and gains, form the bedrock of double-entry bookkeeping.

What are the accounting principles in short notes? Quick Summary Accounting principles are guidelines to record accurate financial data, help in financial analysis, and maintain transparency. They include Accrual, Cost, Revenue Recognition, and Objectivity principles, among others.

Why do we study principles of accounting? Accounting principles are defined as the various guidelines and rules that companies must follow when documenting, recording, and reporting financial transactions and information. These rules help to ensure uniformity and accuracy in reporting and analyzing financial data.

What are the four GAAP rules?

What is GAAP in simple terms? Generally accepted accounting principles (GAAP) comprise a set of accounting rules and procedures used in standardized financial reporting practices. By following GAAP guidelines, compliant organizations ensure the accuracy, consistency, and transparency of their financial disclosures.

What are 5 accounting standards? Specific examples of accounting standards include revenue recognition, asset classification, allowable methods for depreciation, what is considered depreciable, lease classifications, and outstanding share measurement.

What is the main aim of accounting? The main goal of accounting is to record and report a company's financial transactions, financial performance, and cash flows.

What are the three basic principles of accounting? Accounting principles are essential for businesses. They guarantee accuracy and transparency. Knowing these principles helps you make wise choices and check a company's financial wellbeing. Here we looked at the three key accounting principles: the accrual principle, matching principle, and consistency principle.

What are the 3 fundamentals of accounting? Fundamental accounting assumptions are the basic assumptions that accountants use in their work. They are made up of three key concepts: Concern, Consistency, and accrual basis. The fundamental accounting assumptions are the most basic assumptions made by accountants during their work.

What is the hardest thing in accounting? Cash flow, hiring new talent, adapting to new tax and regulatory changes and continuing to adjust to remote work remain some of the most common hurdles for accounting teams.

What is the hardest subject in accounting? Tax Accounting: Usually some of the most difficult classes for an accounting major as they delve into the minutia of tax codes, though this knowledge is a major source of income for accounting graduates.

Why is accounting so difficult? Mastering complex skills and paying close attention to detail are some of the challenging parts of learning accounting. Choosing a specialization may help in overcoming these challenges. Accounting is closely connected with fields like finance, data analytics, technology, and mathematics.

What are the three golden rules of accounting? What are the Golden Rules of Accounting? 1) Debit what comes in - credit what goes out. 2) Credit the giver and Debit the Receiver. 3) Credit all income and debit all expenses.

What is accounting in one word answer? Accounting is the process of recording financial transactions pertaining to a business. The accounting process includes summarising, analysing, and reporting these transactions to oversight agencies, regulators, and tax collection entities.

Who is the father of accounting? Luca Pacioli is considered the "Father of Accounting" because he was the first person to publish a comprehensive treatise on the double-entry accounting system. This system is still used by businesses around the world today. Pacioli was an Italian mathematician and Franciscan friar who lived from 1447 to 1517.

What is the 3 type of account? 3 Different types of accounts in accounting are Real, Personal and Nominal Account. Real account is then classified in two subcategories — Intangible real account, Tangible real account. Also, three different

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sub-types of Personal account are Natural, Representative and Artificial.

What is the real rule of accounting? The 3 golden rules of accounting are: Real Account - Debit what comes in, Credit what goes out. Personal Account - Debit the receiver, Credit the giver. Nominal Account - Debit all expenses Credit all income.

What is a real account with an example? Examples of Real Accounts The real accounts are the balance sheet accounts which include the following: Asset accounts (cash, accounts receivable, buildings, etc.) Liability accounts (notes payable, accounts payable, wages payable, etc.) Stockholders' equity accounts (common stock, retained earnings, etc.)

What are the three major principles of accounting? There are three golden rules of accounting. These include: Debit all expenses and losses; Credit all incomes and gains; Debit the receiver, Credit the Giver; Debit what comes in, Credit what goes out.

What is the basic knowledge of accounting? What are the basics of accounting? Basic accounting concepts used in the business world encompass revenues, expenses, assets, and liabilities. Accountants track and record these elements in documents like balance sheets, income statements, and cash flow statements.

What are the fundamental concepts of accounting? The fundamental accounting concepts and principles include the accrual basis of accounting, the matching principle, the revenue recognition principle, the going concern assumption, the consistency principle, the materiality concept, the cost concept, the full disclosure principle, and the objectivity concept.

What do you learn in accounting 1? Students will begin by using T accounts, then learn procedures such as entering transactions into journals, posting to ledgers, completing work sheets, preparing financial statements, adjustments, and closing entries.

What is the accounting 1 course about? About This Course Accounting I focuses on the basic accounting principles and function for a business. Learn to identify and use Generally Accepted Accounting Principles (GAAP), ledgers and journals, and the steps of the accounting cycle.

What is basic accounting 1? What are the basics of accounting? Basic accounting concepts used in the business world encompass revenues, expenses, assets, and liabilities. Accountants track and record these elements in documents like balance sheets, income statements, and cash flow statements.

What is level1 accounting? It is the first step in learning how to understand business language and to read and analyse financial statements. Level 1 is a foundational course, covering basic accounting principles and mechanics that will prepare you for more advanced levels of understanding and analysis.

What are the golden rules of accounting? What are the Golden Rules of Accounting? 1) Debit what comes in - credit what goes out. 2) Credit the giver and Debit the Receiver. 3) Credit all income and debit all expenses.

How to teach accounting to beginners?

What are the 5 basic accounts?

What is the difference between accounting 1 and 2? Accountant I is the entry-level professional job in this series. Accountant II is the first-level supervisory job in this series.

Is accounting 1 math? The answer is yes. Accounting requires Math, but it's important to note that the mathematics level involved in accounting is simple enough. Basic math skills are essential for accountants to perform their day-to-day duties accurately.

Is accounting 1 the same as financial accounting? They flow into each other pretty easily. TESC says that SL's Accounting I is equivalent to the normal Financial Accounting, and Accounting II is equivalent to the normal Managerial Accounting.

How can I learn accounting by myself?

Is cash a debit or credit? The cash account is debited because cash is deposited in the company's bank account. Cash is an asset account on the balance sheet.

What is the formula of accounting 1? The three elements of the accounting equation are assets, liabilities, and shareholders' equity. The formula is

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straightforward: A company's total assets are equal to its liabilities plus its shareholders' equity.

What will you learn in accounting 1? In an accounting class, you learn the concepts of accounting, debit, and credit. There are five principles of accounting: assets, expenses, liabilities, income, and capital. All of the accounting revolves around these basic principles. You get to learn all about these basic principles in an accounting class.

How to study for accounting 1? I recommend a process that includes twelve steps: (1) know what the professor expects, (2) be your own teacher, (3) work hard from the first day, (4) attend every class, (5) take good notes, (6) participate in class, (7) read the textbook several times, (8) look for patterns, (9) do the homework, (10) study with a ...

What is the lowest level in accounting? The necessary tasks of an accounting department include bookkeeping, reporting, analysis, invoicing, and management. The first level of all accounting teams is bookkeeping and clerical duties where accounting clerks and assistants oversee inputting data and checking for errors.

What kind of oil does a Renault Clio 1.2 16V take? Engine Oil: Syner-G 5W-40 Synthetic technology, high performance 5W-40 oil, for petrol and diesel vehicles including those with fuel injected and multivalved engines.

What is the engine code for the Renault Clio 1.4 16V? Engine Renault Clio II 1.4 16V - K4JC7.

What are the service intervals for a Renault Clio? Renault Clio Full Service We recommend your car receives a Full Service every 12,000 miles or 12 months – whichever is sooner.

Is Renault Clio a manual car? Parkers offers an extensive range of Manual Clio models for sale to suit all budgets, tastes, and lifestyles.

Does it matter if I put 5w40 instead of 5w30? 5w30 vs 5w40: oil characteristics 5w30 is ideal for operating temperatures ranging from -25°C to 25°C, while 5w40 extends its range slightly to -25°C to 35°C. This means that if you're driving in colder climates, 5w40 might offer better performance due to its ability to withstand lower

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temperatures.

How much oil does a Clio 1.4 16V take? Engine Oil RENAULT CLIO Mk II (BB_, CB_) 1.4 16V (B/CB0L) (95 Hp) 1999 - 2004. The quantity needed to change the oil in your engine is 4,8 litres.

How much horsepower does a 1.4 16v Clio have?

What engines do Renault Clio have?

How much horsepower does a 1.6 16v Clio have?

What does a major service include by Renault? The Renault Clio Major Service includes the following parts: Oil Filter, Air Filter, Pollen Air Filter (If Fitted), Spark Plugs (Petrol Cars Only), Fuel Filter (Diesel Cars Only), Oil and a free 21 Point Inspection.

What is included in a Renault full service? This is a comprehensive annual service for trouble-free motoring. It exceeds most manufacturer's service schedules and includes 77 checks and adjustments including an engine oil and oil filter change, air filter change, and a top up of brake fluid, power steering fluid and coolant.

How much is a full service on a Renault Clio?

What is a common problem on a Renault Clio? Electrical problems The most common fault in the latest model of Renault Clio is electrical problems. This includes issues with the battery, alternator, and wiring. These issues can cause a range of problems, such as difficulty starting the car, warning lights on the dashboard, and even complete electrical failure.

Is a Renault Clio a reliable car? Reliability. The Renault Clio has demonstrated good general dependability, as highlighted by owner feedback from the 2023 What Car? Reliability Survey, covering petrol and hybrid models from 2019-2024. Most owners reported minimal unscheduled repairs, underscoring the car's reliability.

How long will a Renault Clio last? What is Renault Clio lifespan? The estimated lifespan of a Renault Clio is 223,000mi, before reaching the life expectancy upper limit. Fuel type is a major factor when looking into a vehicles lifespan/life expectancy.

What oil do I put in my Renault Clio?

Is 5w30 or 5w40 better for old cars? If your vehicle is not designed to be driven in a high-performance manner, or you drive at a more considered, environmentally friendly pace, 5w30 oils are a good choice.

What oil for Renault Clio 1.2 petrol 2008?

What kind of oil does a Renault Clio 3 1.2 TCE take? Service kit for Renault Clio Mk3 1.2 16V TCE - oil filter, fuel filter, Millers Oils Trident Professional 5w40 engine oil.

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