



I'm not robot



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Caterpillar and the D offer you the tools to help lower your owning and operating costs. Offers. View updated Caterpillar D Hydraulic Excavator specs. Get dimensions, size, weight, detailed specifications and compare to similar Hydraulic Excavator models The D is equipped with a Cat C ACERT™ engine that is powerful, strong, and durable to meet all of your application needs. With the industry's highest level of A powerful Cat C engine meets U.S. EPA Tier 3, EU Stage IIIA equivalent emission standards combined with mechanical governed fuel system which is well suited for local View updated Caterpillar D Hydraulic Excavator specs. Optional swing type condenser is available. Overview. INCREASE The Cat® C gives the D exceptional power and fuel efficiency unmatched in the industry for consistently high performance in all applications. ** For use of higher blends, consult your Cat dealer. Air Conditioning System The air conditioning system on this machine contains the fluorinated greenhouse gas refrigerant R410A (Global Warming Potential = 3). Caterpillar places a lot of emphasis on the machine's durability during the designing and manufacturing of its excavators. Service and Maintenance Fast, easy service has helped by Compare. Recommended for use up to 14,000 m altitude (46,000 ft) with engine power derate above 14,000 m (46,000 ft). Component Layout Cat® hydraulic trackhoe excavators offer the ideal balance of control, digging, trenching, and lifting capacity all at lower hourly operating costs, · CAT® MOVING THE STANDARD HIGHER. Up to 90 percent of the structural welds are welded by robots, which achieve up to three times the penetration of a manual weld and improving overall durability of the machine. Get dimensions, size, weight, detailed specifications and compare to similar Hydraulic Excavator models The condenser for the air conditioning system is mounted in front of the radiator/oil cooler and under the aftercooler. Gallery. LOWER YOUR COST PER TON. The Cat D3 Excavator balances productivity, efficiency and reliability to deliver you a reliable, The Cat D3 Excavator balances productivity, efficiency and reliability to deliver you a reliable, highly efficient, low-cost-per-hour excavator for your work. Maximum Gradeability The Caterpillar D excavator provides all the elements to give you the lowest cost to own and operate. An ECO mode feature helps to reduce fuel Specs. Net power advertised is the power available at the flywheel when the engine is equipped with fan, air cleaner, muffler. At the end of the day, it all comes down to how much work you got done and how much did it cost you. Tools. The D's main frame The meets U.S. EPA Tier Final emission standards. Diagnostics and Monitoring. The D is equipped with S·O·S sampling ports and hydraulic test ports for the hydraulic system, engine oil, and for coolant Cat® C ACERT™ Net Flywheel Power kW hp Weights Operating Weight –kg, lb Std. Undercarriage Heavy Duty Reach boom, RB1 (9 ft) Reinforced Stick, m³ (yd³) General Purpose Bucket, mm (in) Shoes D Hydraulic Excavator Cat dealer or "Caterpillar Machine Fluids Recommendations" (SEBU) for details. An ECO mode feature helps to reduce fuel consumption by up to 10% for fuel conscious customers. ACERT engines incorporate proven, robust components you can count on for reliable and efficient day-long operation durability. The system contains kg of refrigerant which The D is equipped with a Cat C ACERT™ engine that is powerful, strong, and durable to meet all of your application needs. The CAT raises the bar for efficiency and fuel economy in this size class.