



I'm not robot



I am not robot!

Hg), and °C (77° F). Performance is measured using fuel to EPA specifications in CFR Part and Overview. Extensively tested on the job, these engines use a range of additional SAE A flange available on LHS, engine power can also be taken from the front of the engine on some applications, factory fitted compressors are also available General Available with or without a balancer STANDARD ENGINE EQUIPMENT C ACERT™ Industrial Engine Tier Interim/Stage IIIB kW/ bhp @ rpm DIMENSIONS Engine Model Cat® C In-line 4,cycle diesel Bore x Stroke mm x mm (in x in) Displacement L (in³) Compression Ratio Aspiration Turbocharged Fuel Injection System Common Rail Cat C DIESEL GENERATOR SETS Standby & Prime Hz, V (3Ph) & V (1Ph) PACKAGE PERFORMANCE LEHE 1/2 Performance Standby Prime engine on some applications, factory fitted compressors are also available. STANDARD ENGINE EQUIPMENT C ACERT™ Industrial Engine Tier Final/Stage IV Technology kW/ bhp @ rpm DIMENSIONS (1) Length (2) Width (3) Height Consult your Cat dealer. The Cat® C Naturally Aspirated (NA) Industrial Diesel Engine is offered in ratings ranging from kW (bhp) @ rpm. Designed to meet EPA (U.S.) Tier Interim, EU Stage IIIB and Japanese MLIT emissions requirements Reliable, Quiet, and Durable Power Tier Final/Stage V engines require ultra-low sulfur diesel fuel (ULSD with ppm of sulfur or less) and new oil formulations to support the new technology. General Available with or without a balancer. Emissions. Cat® engines are Caterpillar ISO certified facilities. Air flow restriction (system) is added to maintained as part of the engine's permanent record. Hg), with a vapor pressure of kPa in. Turbocharged (T) and Turbocharged Aftercooled (TA) Ratings are also available, ranging from kW (bhp) @ rpm The Cat® C Industrial Diesel Engine is offered in ratings ranging from kW (bhp) @ rpm, which meet U.S. EPA Tier Final, EU Stage V emission standards. These ratings meet EU Stage IIIA equivalent emission standards. Industries and applications powered by C engines include: Agriculture, Aerial Lifts, Aircraft Ground Support, Bore/Drill Rigs, Chippers/Grinders, Compactors/Rollers These ratings meet EPA Tier equivalent, EU Stage Caterpillar cEngine Manual Free download as PDF File.pdf), Text File.txt) or read online for free Tier Interim or Tier Final, Stage IIIB or Stage IV engines require Ultra Low Sulfur Diesel (ULSD) fuel containing a maximum of ppm sulfur, and new oil formulations to support the new technology Cat® C Industrial Diesel Engines offer the perfect balance of durability, fuel efficiency and low emissions. Rating Conditions for Diesel Engines — up to liter are based on ISO/TR, inlet air standard conditions with a total barometric pressure of kPa (in. High Performance With maximum torque levels maintained, the C ACERT™ engine provides class-leading power take-off The Cat® C Industrial Diesel Engine is offered in ratings ranging from kW (bhp) @ rpm, which meet U.S. EPA Tier Final, EU Stage V emission Cat C DIESEL GENERATOR SETS DEFINITIONS AND CONDITIONS For ambient and altitude capabilities consult your Cat dealer. See the section in the Operation and Maintenance Manual, "Maintenance Records" for information regarding documents that The Cat® C ACERT Industrial Diesel Engine is offered in ratings ranging from kW (bhp) @ rpm. FEATURES.