

Cat C12 Engine Fuel Consumption

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Engine Millage - Readout of total miles and/or hours logged with the ISC since the ECM was enabled. Fuel Consumption at Idle Speed - Cumulative total fuel consumed while the engine has been at idle as recorded by the ECM. Fuel Consumption - The cumulative fuel consumption used and noted by the on-board ECM.

ISC 8.3 Engine Specs and History | Big Bear Engine Company

Caterpillar C8.7 Marine Diesel Engine Courtesy CAT Caterpillar has started delivering its new C8.7, an in-line six-cylinder package that replaces the C9. With a new common-rail fuel-injection system and air system, the C8.7 produces 650 hp at 2,300 rpm, and it weighs 2,295 pounds dry.

Best Diesel Marine Engines | Marlin Magazine

Of particular note, the 1410 cc variant featured "modulated displacement"—a system that could shut down cylinders under cruising or idle conditions to reduce fuel consumption. Mitsubishi added the moderately more powerful 1.6-liter Saturn engine to the range in March 1979, for the 88 PS (65 kW) 1600 GT model.

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