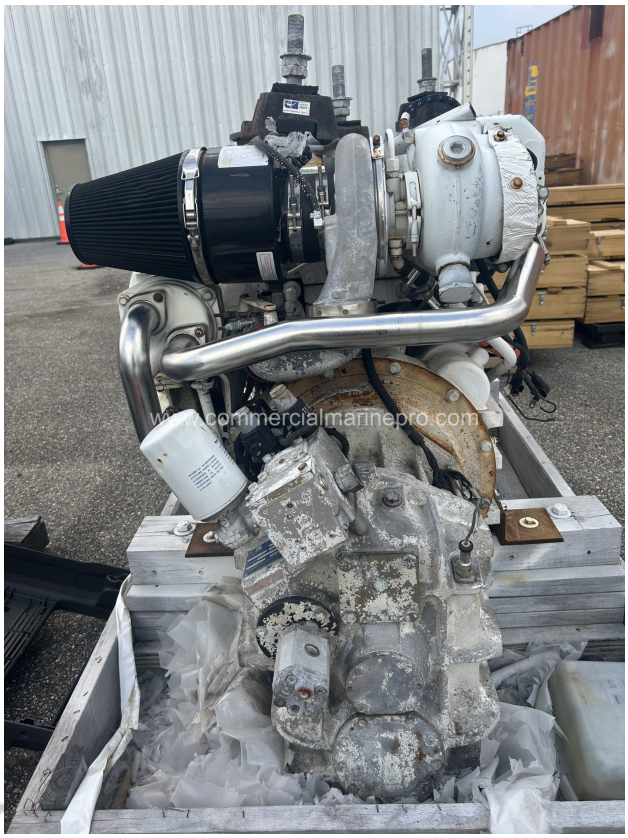
Single or Pair Cummins QSC 8.3 Marine Propulsion Core Engines for Rebuild



PRODUCT DESCRIPTION

Running takeouts pulled from a work boat. Engines have approximately 10,000Hrs on a rebuild.
Inline 6 cylinder, 4-cycle
Engines are 490HP Each- Can Be increased to 594Hrs

Prior to removal from the vessel new starters installed and also new aftercoolers installed.

The engines ran while installed aboard the vessel prior to removal. The vessel experienced electrical/wiring problems that affected the engine starting/control system. At times, the engines had to be manually started from the engine room due to the vessel's electrical/start-control issues.

The engines also experienced excessive black exhaust smoke during operation. The source of the smoke was not definitively diagnosed before the engines were removed. There was concern regarding a possible internal engine/cylinder issue, but no confirmed diagnosis was established.

Running when pulled. Stored outdoors uncovered for 1.5 years.

ZF V-drive gears with approximately 10,000 hours. No Record of the Total Hours on the Gears.

It is not known if they bar-over. No representation is being made that the engines are currently ready for

installation or service. These engines are being sold AS-IS / WHERE-IS, with the known history disclosed above. They are appropriate for a buyer looking for a marine rebuild project parts source, or QSC 8.3 core.

Categories: Marine Engines
Engine Manufacturer/Brand Cummins
Engine Model QSC 8.3