Pair of Caterpillar 3196 Marine Propulsion Engines



PRODUCT DESCRIPTION

Engine Package

(2) Caterpillar 3196 Marine Propulsion Engines

Specifications:

- Engine Model: CAT 3196
- Rating: 660 HP @ 2300 RPM
- Application: Marine Propulsion
- Approximate Hours: 2,000 Hours
- Condition: Running Excellent
- Fuel: Diesel
- Configuration: Twin Engine Package

Serial Numbers:

- 2XR01826
- 2XR0182

- These Caterpillar 3196 marine engines are rated at 660 HP each at 2300 RPM and have approximately 2,000 operating hours. Both engines are reported to run excellent and are available as a matched pair.

Categories: Marine Engines
Engine Manufacturer/Brand CAT
Engine Model 3196
HP 660
RPM 2300
Hours on Equipment 2000


CAT®
CORE AR
SER. NO. 2XR01826
ENGINE MODEL 3196
MODIFICATION NO. SEE ORDER
FUEL/POWER 3196 - 660
AR NO. 123-0489
154-6822
MAX ALT 2461 FT
DET NO.
FULL LOAD
STATIC FUEL 2
RATED 660 HP 492.0
AT 2300 RPM
BARE ENG. HIGH IDLE 2410
FUEL TIMING


CAT®
CORE AR
SER. NO. 2XR01828
ENGINE MODEL 3196
MODIFICATION NO. SEE ORDER
FUEL/POWER 3196 - 660
AR NO. 123-0489
154-6822
MAX ALT 750 2461 FT
DET NO.
FULL LOAD
STATIC FUEL 6
FULL TORQ.
STATIC FUEL -4
RATED 660 HP 492.0
AT 2300 RPM
BARE ENG. HIGH IDLE 2410
FUEL TIMING

