PAIR JOHN DEERE 6076 MARINE ENGINE



PRODUCT DESCRIPTION

PAIR JOHN DEERE 6076 MARINE ENGINE

Type: 4-Stroke, 6-Cylinder Inline Diesel (Turbocharged)
Displacement: 7.6 Liters (7,640 cc / 466 cu. in.)
Bore & Stroke: 106 mm x 127 mm (or 116 mm bore x 121 mm stroke depending on exact sub-variant/CTM6 spec)
Compression Ratio: 16.0:1
Firing Order: 1-5-3-6-2-4
Rated Speed: 2,200 RPM (Slow idle: 850 RPM)
300 HP @ 2200 RPM
15000 HRS

Categories: Marine Engines
Engine Manufacturer/Brand John Deere
Engine Model 6076
HP 300
RPM 2200
Hours on Equipment 15000


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