

Thrustmaster Model TH-2000RN 4 Sets Available For Sale



THRUSTMASTER MODEL TH-2000RN RETRACTABLE AZIMUTHING THRUSTER <u>TECHNICAL SPECIFICATIONS</u>:

Туре	Model TH-2000RN Hydraulic Azimuthing Thruster
Mounting Configuration	Through-hull Well Mounted
Thruster Material of Construction	ASTM A36, Grade B Carbon Steel
Thruster Continuous Rating	2,000 HP (1500kW)
Steering Range	360 Degree Endless Non-Stepping
Standard Propeller	83-inch Four-blade Kaplan (2108 mm)
Standard Nozzle Type	Modified Kort Type 19A High-Thrust
Propeller Material of Construction	Nickel Aluminum Bronze
Propeller Speed at Rated Output	279 RPM
Hydraulic Flow at Rated Output	1118 U.S. GPM (4250 I/min)
Hydraulic Pressure at Rated Output	2638 PSID (182 bar)
Nominal Static Bollard Thrust	45,000 LBF (200 kN)
Nominal Weight of Thruster	61,000 LBM (27,800 kg)

PICTURES:















