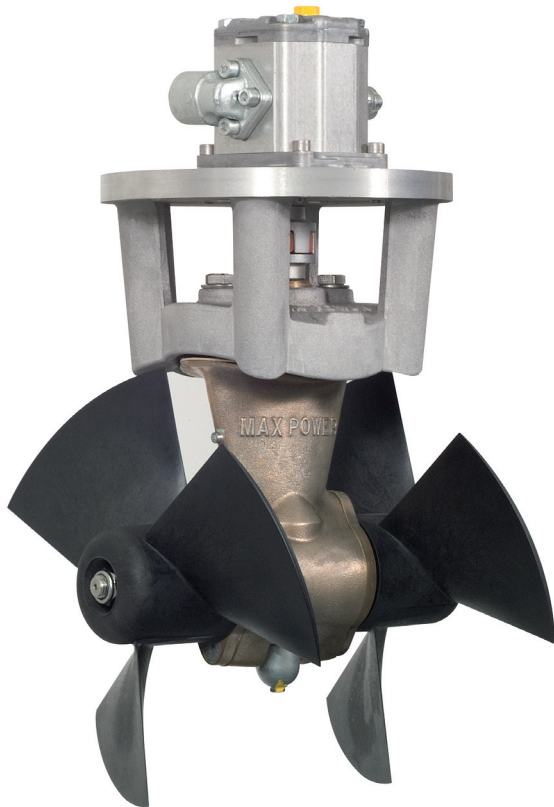




Product data sheet CT HYD 325



Details:

Product ref. CT325/250:	MPHY3150
Product ref. CT325/325:	MPHY3155
Typical boat size:	52 - 85'
Tunnel diameter (inside):	315mm
Tunnel thickness:	9 - 10mm
Weight:	24kg

Performance data:

Model	Max. thrust (kg/lbs):	Hydraulic Power:	Flow	Pressure
MPHY3150	250 / 551	14kw	38lpm	220bar
MPHY3155	275 / 606	19kw	45lpm	250bar

The twin propeller CT HYD 325 has a bronze (or aluminium) drive leg, and is available in 2 models the CT325/250 or the CT325/325. Currently the largest unit in the hydraulic tunnel thruster range, this model has a 315mm tunnel diameter, a thrust rating of up to 275 / 606 (kg/lbs) and integrates all the unique features of the range.

Unique Features:



Composite drive legs



Line shields



Zero maintenance



Case hardened spiro-conical gears



Branded hydraulic components



Water resistant



Unrivaled safety features

Control Panels:

Max Power's thruster control systems include a variety of **advanced safety features**.

- Childproof activation
- Automatic shutdown after 30 minutes of inactivity
- Visible and audible overheat warning
- Time delay switch between port and starboard thrust
- Software protection against short circuits



NB. Performance data is given for a thruster installed at one tunnel diameter immersion depth, in a tunnel no longer than twice the tunnel's diameter and this within a variation of + / - 6%. Longer tunnels will result in lower thrust ratings and higher power consumption.