





Product data sheet - CT325

Details: 24V 42542 Product ref.: 52 - 85' Typical boat size: Tunnel diameter (inside): 315mm Tunnel thickness: 9 - 10mm Nominal power voltage: 24V Control system voltage: 24V Weight: 58.5kg

Performance data:

 Test power voltage:
 22V

 Amperage:
 895 Amps

 kW
 19.69

 Hp:
 26.4

 Thrust kg / lbs:
 255 / 562

 Duty Cycle (S2):
 2.5min

This performant 24V DC tunnel thruster, available in bronze only, completes the Max Power electric tunnel thruster range offering larger sized yachts a tunnel thruster solution.

Unique Features:







High power connections



High spec. DC contacters



Case hardened spiro-conical gears



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 motor overheat warning
- Motor overheat shutdown after prior warning
- Standard automatic battery isolator control
- Time delay switch bewteen port and starboard thrust
- Software protection against short circuits





