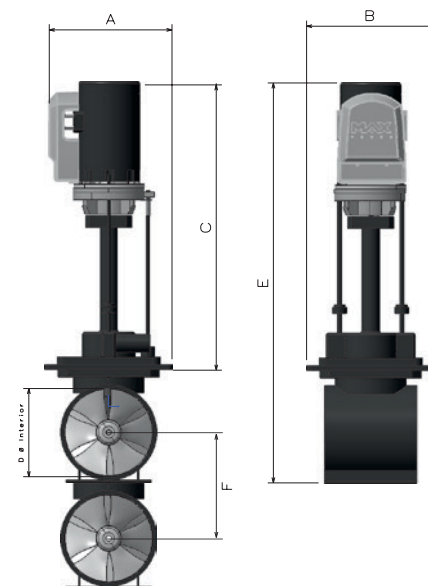


VIP 250 ELECTRIC

Specifications

| Code | 35043 |
|----------------------|------------------|
| Model | VIP 250 ELECTRIC |
| Voltage* | 24 V |
| Max Thrust (kgf/lbs) | 145 / 3 19 |
| Propellers | Duo |
| Power (kw/hp) | 9,5 / 12.74 |
| Weight (kg) | 54 |
| A (mm) | 360 |
| B (mm) | 360 |
| C (mm) | 765 |
| D (mm) | 250 |
| E (mm) | 1075 |
| F (mm) | 295 |



| Boat Type | Boat Length (feet/meter) |
|--|---------------------------|
| Heavy Displacement High Windage & Cruising | 35' - 45' / 10,5 - 13,5 m |
| Medium Displacement Medium Windage & Fast Cruising | 39' - 50' / 11,5 - 15 m |
| Light Displacement Light Windage & Super Fast Cruising | 40' - 51' / 12 - 15,5 m |

Max Power's vertically retracting VIP thrusters use a unique and patented thrust plate design. The largest electric thruster in the Max Power range, the VIP 250 is available in 24V and is ideally suited to high performance sailing yachts and super fast motor yachts from 40-60'.

Unique Features:



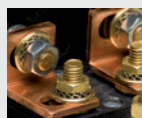
Composite drive legs



Line shields



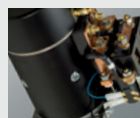
High spec. DC contactors



High power connections



Zero maintenance



Purpose built DC motors



Unrivaled safety features



Case hardened spiro-conical gears

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 between port and starboard thrust
- Software protection against short circuits



The VIP 250 is delivered complete with black joystick, control box and 25m control system cable.

* Performance data is given for a thruster installed at an immersion depth of one tunnel's diameter, 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.