

Bow thruster 160 kgf, 24 V, tunnel diameter 250 mm.

Réf : **VEBOW16024D**

Discover the VETUS 24V bow thruster, the ideal tool for manoeuvring your boat with ease. Easy to install and use, this system will enable you to sail with complete confidence, even in the most confined spaces.

Classic delivery

Public price TTC
5,475.43 €

CARACTERISTICS

BOW THRUSTER 160 KGF, 24 V, TUNNEL DIAMETER 250 MM.
Réf. **VEBOW16024D**

Dangerous material : non
Weight : 38,90 kg.

- Weight : 37 kg
- Thrust : 160 kgf
- Tunnel diameter : 250 mm

SPECIFICATION

- Advantages of VETUS bow thrusters
- A single propeller creates less flow disturbance in the tunnel
- The VETUS unique propeller blade design minimises cavitation noise
- Spiral gears minimise transmission noise
- The use of a flexible coupling between tail piece and motor eliminates vibration
- All VETUS systems use a streamlined tail piece for optimum flow
- A strong synthetic propeller eliminates corrosion and reduces weight
- Systems are easy to install, supplied with clear installation and operation instructions
- VETUS systems use a new line of high quality aluminium control panels which are interchangeable with older panels
- All VETUS manoeuvring systems meet the EMC requirements