

Electric retractable bow thruster BTR QSY 300 - 300 Kgf 48 V - ON/OFF

Réf : **BTRQSY3030048**

The presence of a composite, aluminum or steel counterplate, separate from the system's support structure, facilitates installation of the entire system, making it safe and compliant with current regulations on joint requirements. BTR QSY thrusters are compatible with the new Quick QNC controls. Opt for reliable performance and optimum compatibility with Quick's QNC control system.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

ELECTRIC RETRACTABLE BOW THRUSTER BTR QSY 300 - 300 KGF 48 V - ON/OFF

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Dangerous material : non

Weight :

- Boat length : 20 - 30 m
- Model : BTR QSY 300-300 48 V - ON/OFF
- Weight : 100 kg
- Thrust : 300 kgf
- Power : 16 kW
- Tunnel diameter : 300 mm

SPECIFICATION

The motor connected to the structure inside the keel, and a single moving body passing through the inner and outer barrier, together with protection against mechanical overloads caused by accidental impacts when the system is open, make the Quick project particularly safe. Another guarantee of reliability is the use of high-quality materials (Nibrall and AISI316). High galvanic protection thanks to sacrificial anodes. Reduced size and integrated electronics complete the list of advantages of Quick's BTR QSY bow thrusters.