DHC 7000 steel hydraulic capstan - 7250 kg



Réf : **C7000H**

The DHC hydraulic capstan is designed for mooring line handling, docking, and general deck operations on ships and yachts where power and robustness are essential. Thanks to its hydraulic drive system, it ensures continuous and durable operation. Its compact design, high pulling capacity, and low maintenance requirements guarantee optimal efficiency even under intensive operating conditions.

Classic delivery

Public price TTC

N.C.

CARACTERISTICS

DHC 7000 STEEL HYDRAULIC CAPSTAN - 7250 KG

Réf. **C7000H**

Dangerous material : non

Weight :

Catalog page : 490

- Flow : 60 L/min
- Boat length : 64 - 88 m
- Pressure : 190 bar
- Power : 21 KW (max.)
- Drum diameter : 400 mm
- Hauling speed : 12 m/min
- Pulling-out force : 7000 kg
- Maximum pull force : 7000 kg
- Pull-out force : 7250 kg
- Material : steel

SPECIFICATION

Hydraulic capstans

- Range from 1000 to 11000 kg
- These capstans can be supplied with bronze, steel or 316 stainless steel headstock
- All parts above the bridge are in ASI 316 stainless steel
- Below-deck motor/gearbox