

VC26

Introduction • Topworks • Drives

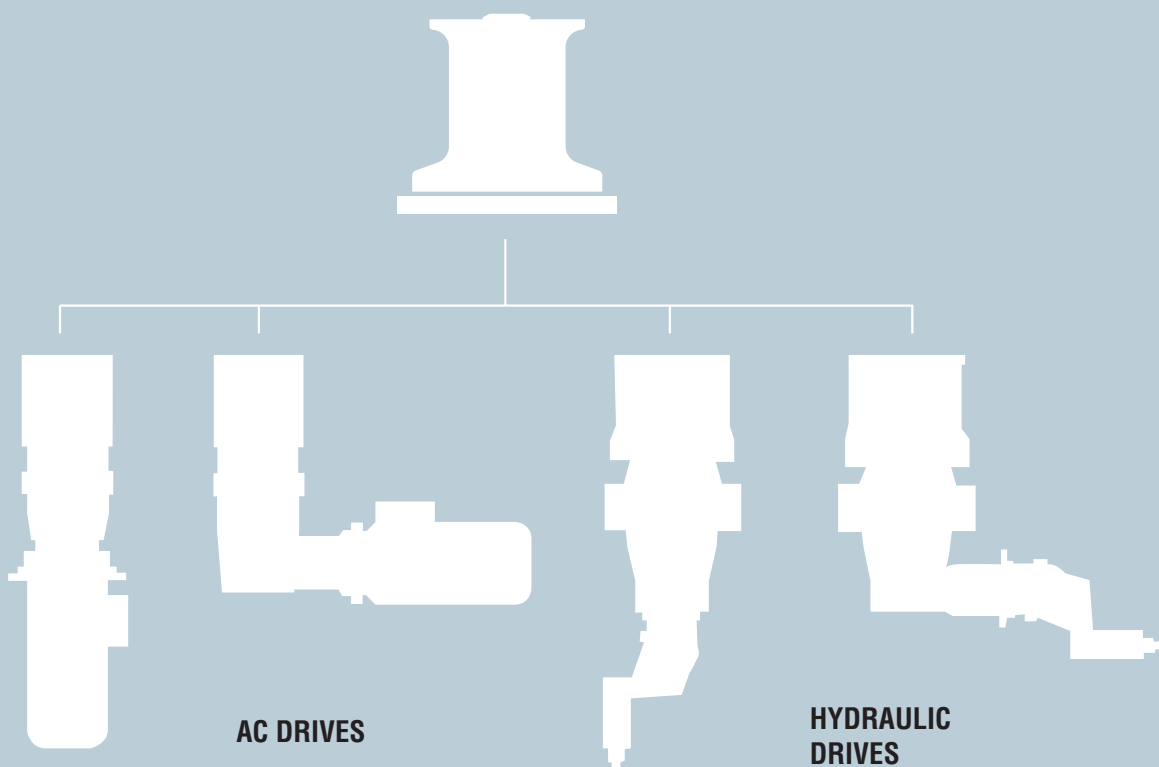


Anchoring Solutions

Windlasses

Capstans

Accessories



Disclaimer

All information is subject to change without notice. For any critical requirement, use only specifically quoted figures, available on request.

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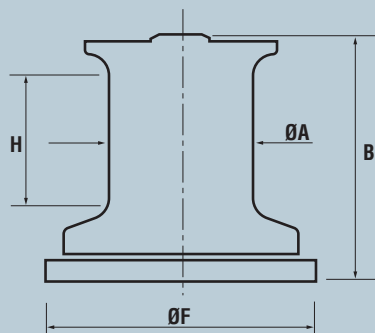


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A	260mm 10 1/4"
B	440mm 13 7/16"
F	500mm 19 11/16"
H	212mm 8 3/8"

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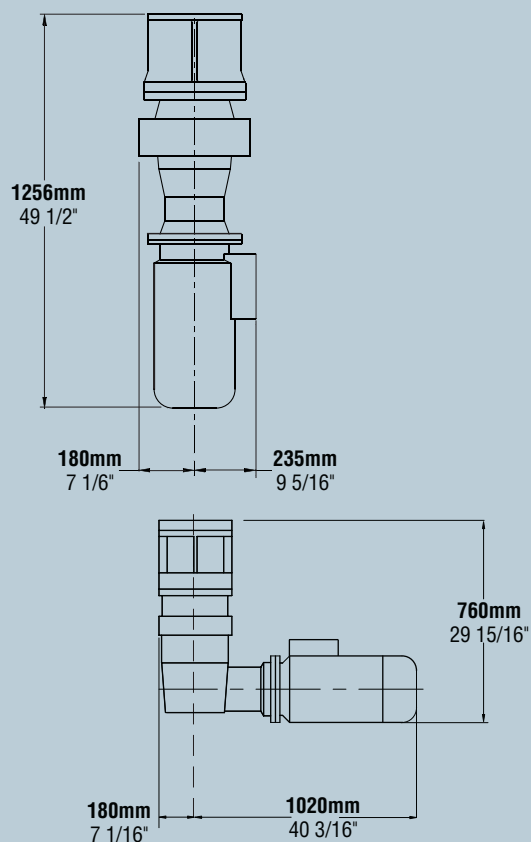
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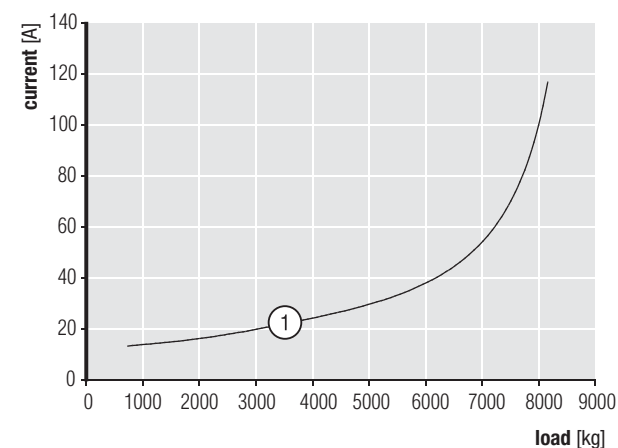
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AC Drive Specifications



	Vertical Drive	90° Drive
Line Speed	16 m/min 53 ft/min	14 m/min 47 ft/min
Pull Capacity cont. run ①	3582 kg 7880 lb	3820 kg 8404 lb
Pull Capacity stall	7950 kg 17490 lb	8450 kg 18590 lb
Current (@ 400V)		
start DOL	159 A	159 A
Rated Load	24.5 A	24.5 A
Motor Power	11 kW 15 HP	11 kW 15 HP
Weight of Capstan	488 kg 1074 lb	518 kg 1140 lb



NOTE: Performance data are given for 400V 50Hz power supply.
They may vary for other voltages and frequencies.

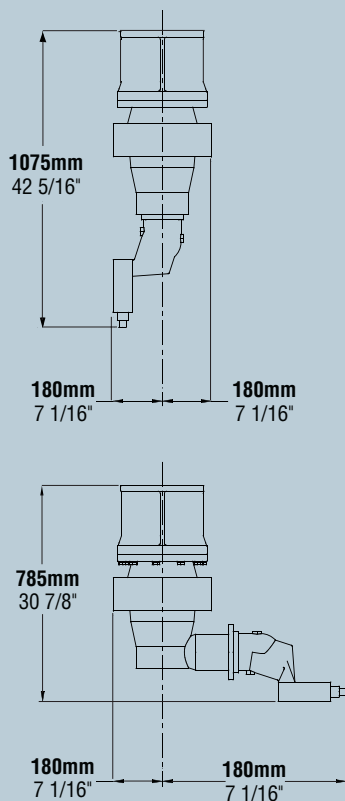
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Hydraulic Drive Specifications



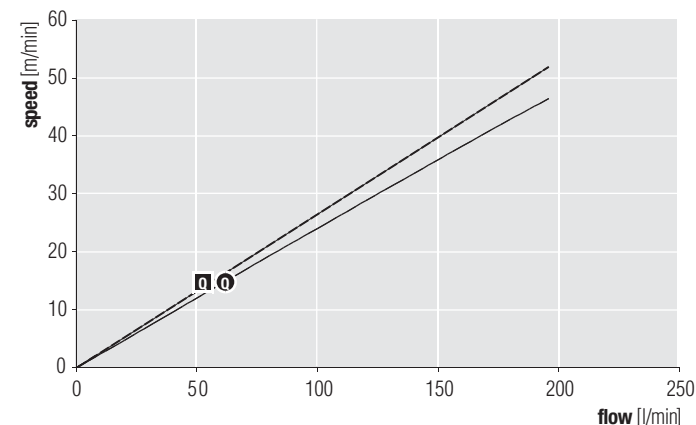
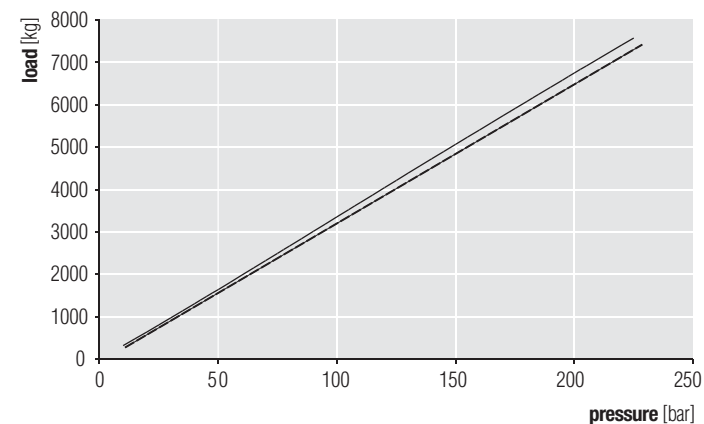
	■ Vertical Drive	● 90° Drive
Maximum Pressure - p	227 bar 3290 psi	218 bar 3160 psi
Pull Capacity	6820 kg 15000 lb	6820 kg 15000 lb
Recommended Flow - Q	55 l/min 15 USgal/min	62 l/min 16 USgal/min
Line Speed @ Q	15 m/min 49 ft/min	15 m/min 49 ft/min
Maximum Flow	198 l/min 52 USgal/min	198 l/min 52 USgal/min
Weight	431 kg 948 lb	460 kg 1012 lb

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