

MARINE WINCH

Anchor and Mooring Winch

General description The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986<math>\lt;math>. They are driven by hand, electric, hydraulic and diesel engine. Electric...

- ISO9001 Supplier
- Class Certificate
- Export Supply



Key Highlights

| | |
|-------------|--------------------------------|
| Category | Marine Winch |
| Standard | ISO |
| Material | Cast steel |
| Certificate | ABS,LR, BV, GL, CCS, RINA, IRS |

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

| | | | |
|-------------|--------------------------------|-------------|--------------------------------------|
| Category | Marine Winch | Model / SKU | Anchor-and-Mooring-Winch |
| Standard | ISO | Material | Cast steel |
| Certificate | ABS,LR, BV, GL, CCS, RINA, IRS | Warranty | 12 Months unless specified otherwise |
| Origin | China | | |

CONTENTS

- General description
- Electric (Hydraulic) Anchor Windlass And Mooring Winch

General description

The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986<math>\lt;math>. They are driven by hand, electric, hydraulic and diesel engine.



Electric (Hydraulic) Anchor Windlass And Mooring Winch

| 锚链直径 Chain Dia (mm) | 工作负载 Working Load (kN) | 起锚速度 Working Speed (m/min) | 绞车拉力 Mooring Pull (kN) | 绞车速度 Mooring Speed (m/min) | 卷筒容绳量 Drun Capacity Φ mm x m) | 电机功率 Motor Power (kW) | |
|---------------------------|------------------------------|-------------------------------|------------------------------|-------------------------------|--|--------------------------|-----|
| 电动 Electric | 液压 Hydraulic | | | | | | |
| 14/16/17.5 | 8.3/10.9/13.0 | ≥ 9 | 8 | ≥ 12 | $\Phi 11 \times 100$ | 4.3/1.7 | 5.5 |
| 19/20.5/22 | 15.3/17.9/20.6 | ≥ 9 | 15 | ≥ 12 | $\Phi 13 \times 120$ | 8.5/3.5 | 7.5 |
| 24/26 | 24.5/28.7 | ≥ 9 | 20 | ≥ 12 | $\Phi 15 \times 120$ | 8.5/3.5 | 11 |
| 28/30 | 33.3/38.3 | ≥ 9 | 30 | ≥ 12 | $\Phi 18 \times 150$ | 11/11/7.5 | 15 |
| 32/34/36 | 43.5/49.1/55.1 | ≥ 9 | 40 | ≥ 12 | $\Phi 20.5 \times 150$ | 16/16/11 | 22 |
| 38/40/42 | 61.4/68.0/75.0 | ≥ 9 | 50 | ≥ 12 | $\Phi 20.5 \times 150$ | 22/22/16 | 30 |
| 44/46/48 | 82.3/89.9/97.9 | ≥ 9 | 60 | ≥ 12 | $\Phi 26 \times 200$ | 30/30/22 | 37 |
| 50/52/54 | 106.3/114.9/123.9 | ≥ 9 | 60 | ≥ 15 | $\Phi 26 \times 200$ | 30/30/22 | 45 |
| 56/58/60 | 133.3/143.0/153 | ≥ 9 | 80 | ≥ 15 | $\Phi 26 \times 200$ | 45/45/30 | 55 |
| 62/64 | 163.4/174.1 | ≥ 9 | 80 | ≥ 15 | $\Phi 30 \times 200$ | 45/45/30 | 55 |
| 66/68 | 185.1/196.5 | ≥ 9 | 100 | ≥ 15 | $\Phi 30 \times 200$ | 45/45/30 | 75 |
| 70/73 | 208.3/226.5 | ≥ 9 | 120 | ≥ 15 | $\Phi 32.5 \times 200$ | 60/60/45 | 75 |
| 76/78 | 245.5/258.6 | ≥ 9 | 125 | ≥ 15 | $\Phi 32.5 \times 200$ | 60/60/45 | 90 |
| 81/84 | 311.7/335.2 | ≥ 9 | 140 | ≥ 15 | $\Phi 36 \times 200$ | 75/75/36 | 110 |
| 87/90 | 359.5/384.8 | ≥ 9 | 150 | ≥ 15 | $\Phi 38 \times 200$ | 75/75/36 | 120 |
| 92/95 | 402.0/428.7 | ≥ 9 | 200 | ≥ 15 | $\Phi 40 \times 200$ | 85/85/64 | 130 |
| 97/100 | 446.9/475.0 | ≥ 9 | 250 | ≥ 15 | $\Phi 42 \times 200$ | 100/100/50 | 150 |
| 105/107 | 523.7/543.8 | ≥ 9 | 300 | ≥ 15 | $\Phi 44 \times 200$ | 110/110/55 | 180 |
| 112/114 | 595.8/617.3 | ≥ 9 | 350 | ≥ 15 | $\Phi 48 \times 200$ | 132/132/66 | 200 |
| 120/122 | 684/707 | ≥ 9 | 400 | ≥ 15 | $\Phi 52 \times 250$ | / | 250 |
| 124/127 | 730.4/766.1 | ≥ 9 | 450 | ≥ 15 | $\Phi 56 \times 250$ | / | 315 |
| 130/132 | 802.8/827.6 | ≥ 9 | 500 | ≥ 15 | $\Phi 58 \times 250$ | / | 315 |
| 137/142 | 891.5/957.8 | ≥ 9 | 550 | ≥ 15 | $\Phi 62 \times 250$ | / | 350 |

Note: Specific technical parameters take technical specifications and drawings as standard.