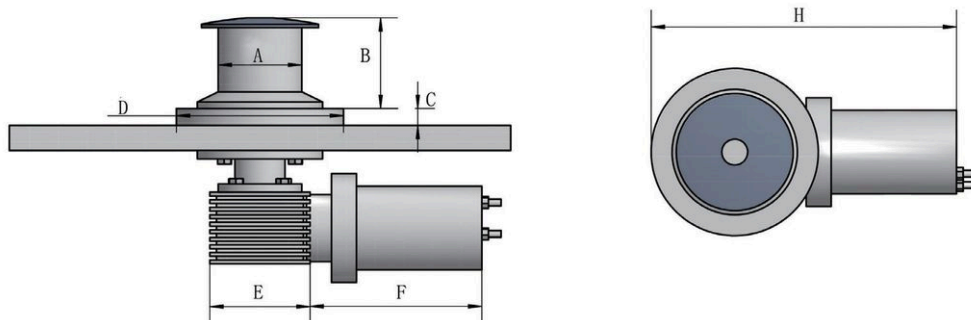


Capstan Winch 绞盘

- Designed for simple, low cost anchor recovery on smaller boats and rope hauling on larger vessels
- line hauling from any direction
- Simplified through deck installation by modular design and precise alignment of gearbox to the top works utilising stainless steel bolts
- Compact, reliable gearbox, made of orrosion resistant material
- Heavy duty ,dual direction motors, designed for marine winches
- Easily disassembled for servicing
- Fit include hand-switch, foot-switch, control box and wrench
- 设计简单，成本较小，适合小船使用，也可以用在稍微大一些船上拖拽绳索。
- 可以多个方向拖拽绳子。
- 甲板安装过程简单，紧固螺栓材质符合船用不锈钢标准。
- 减速箱设计简洁可靠，由防锈材料制造。
- 电机质量可靠，专为船用绞盘设计。
- 拆装简单，便于维修和维护。
- 配套手动开关，脚踏开关，换向器和把手。



型号 Model	净重 Net Weight	电源供应 Power Supply	电机 Motor (W)	工作电流 Current absorption	工作负载 Working Load(kg)	最大拉力 Max.Pull(kg)	速度 Line Speed
YDVC-001	9.2kg	12V /24V	600	60A/40A	190	400	25m/min
YDVC-002	14kg	12V /24V	1000	115A/60A	350	680	25m/min
YDVC-005	21kg	12V /24V	1600	165A/90A	520	1230	20m/min
YDVC-006	32kg	380V/220V	2000	12A	680	1760	20m/min
YDVC-007	48kg	380V/220V	3000	20A	890	2130	20m/min



型号 Model	A	B	C	D	E	F	H
YDVC001	60	65	15-40	110	100	155	270
YDVC002	80	90	20-50	150	140	165	330
YDVC005	110	130	20-50	150	140	190	360
YDVC006	130	160	20-50	170	160	260	480
YDVC007	160	190	20-50	200	180	320	560

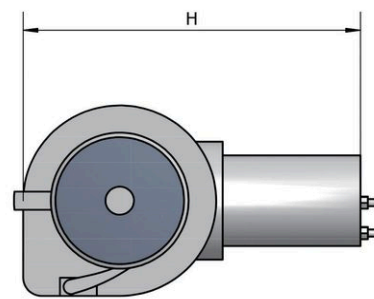
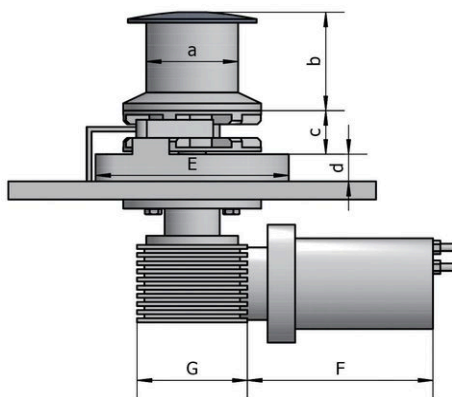
Capstan Winch 绞盘

Features 特点

- Designed for traditional rope and chain combination anchor rodes
- line hauling from any direction
- Simplified through deck installation by modular design and precise alignment of gearbox to the top works utilising SS bolts
- Compact, reliable gearbox, made of corrosion resistant material
- Heavy duty,dual direction motors, designed for marine winches
- Easily disassembled for servicing
- Fit include hand-switch,foot-switch, control box and wrench
- 该系列绞盘可以配套锚绳和锚链，也可以锚绳和锚链编接在一起同时使用
- 绳子可以多个方向拖拽
- 甲板安装过程十分简单，紧固螺栓材质符合船用不锈钢标准。
- 减速箱由防锈材料制造。
- 电机质量可靠，专为船用绞盘设计。
- 拆装简单，便于维修和维护。
- 配套手动开关，脚踏开关，换向器，和把手。



型号 Model	净重 Net Weight	电源供应 Power Supply	电机 motor	工作电流 Current absorption	工作负载 working load	最大拉力 Max. Pull	速度 Speed	锚绳尺寸 Rope Size	锚链尺寸 Chain Size/Gypsy
YDVC-003	7kg	12V/24V	400W	30A/20A	125kg	420kg	30m/min	16mm	DIN766-6/7mm
YDVC-004	9kg	12V /24V	600W	60A/40A	186kg	560kg	25m/min	16mm	DIN766-6/7mm



型号 Model	A	B	C	D	G	F	H
YDVC-003	59mm	60mm	20~40mm	16mm	100mm	155mm	265mm
YDVC-004	59mm	60mm	20~40mm	16mm	100mm	155mm	275mm

Capstan 绞盘

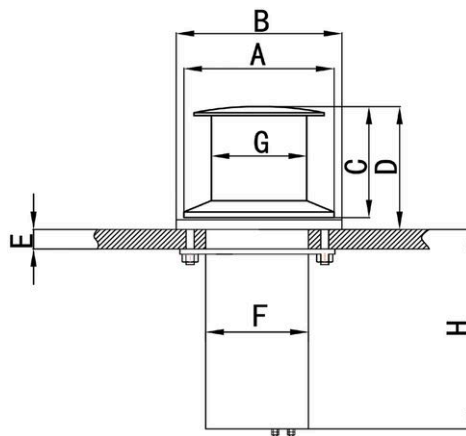


Features 特点

- Polished stainless steel finish
- Fluted Capstan for line grip Reversible motor
- Easily disassembled for servicing: disassemble from top and bottom
- Large capstan drums for increased line hold
- The gearbox is driven by a vertically mounted below deck
- Fit include hand-switch, foot-switch, control box and wrench
- 不锈钢镜面抛光
- 带凹槽的绞缆筒，便于抓牢绳子
- 电机可正反转
- 绞盘上下两部分是可分开的，便于组装和拆卸检修
- 加大绞缆筒可以容纳更多绳子
- 减速箱立式安装在甲板以下
- 配套手动开关，脚踏开关，换向器和把手

型号 Model	净重 Net.Weight	电源供应 Power Supply	电机 Motor(W)	工作电流 Current absorption	工作负载 Working Load(kg)	最大拉力 Max.Pull(kg)	速度 Line Speed
Capstan-001	7kg	12V /24V	600W	60A/40A	160kg	320kg	22m/min
Capstan-002	11kg	12V / 24V	800W	100A/50A	200kg	380kg	22m/min
Capstan-003	14kg	12V /24V	1200W	120A/75A	260kg	420kg	20m/min
Capstan-004	18kg	12V/24V	1600W	165A/90A	340kg	900kg	20m/min

型号 Model	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)	H(mm)	G(mm)
Capstan-001	89	128	59	10.5	22-41	92	197	59
Capstan-002	132	138	92	15	33-50	92	210	78
Capstan-003	132	138	92	15	33-50	114	240	78
Capstan-004	148	148	114	15	33-50	114	322	100



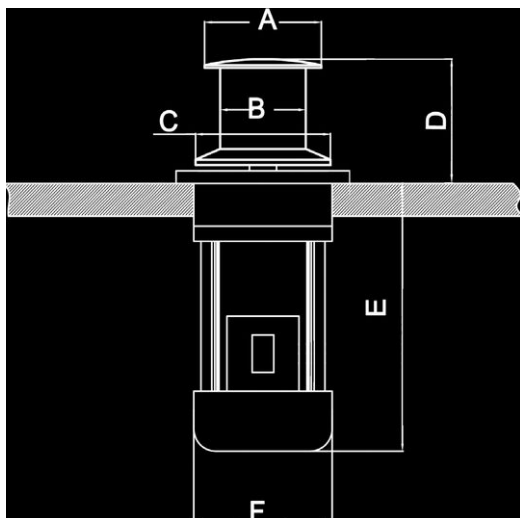
Capstan 绞盘

Features 特点

- Polished stainless steel finished
- Fluted capstan for line grip
- Motors work very well with good pull
- Mooring a vessel will be simple by using stern handling capstans
- A range of capstans and power size are available
- 绞缆筒不锈钢镜面抛光
- 绞缆筒表面凹槽设计，便于抓牢绳索
- 大拉力电机
- 使用该绞盘，系泊过程更加轻松简单
- 多种尺寸型号可以选择（绞缆筒和电机）



型号 Model	净重 Net Weight	型号 Power Supply	电机 Motor	工作电流 Current absorption	工作负载 working load	最大拉力 Max. Pull	速度 Speed
Capstan-005	48kg	380V,3PH/50HZ	2.2KW	6A	320kg	710kg	25m/min
Capstan-006	74kg	380V ,3PH/50HZ	3KW	6.8A	480kg	990kg	20m/min
Capstan-007	92kg	380V,3PH/50HZ	4KW	8.2A	690kg	1560kg	20m/min
Capstan-008	146kg	380V ,3PH/50HZ	5KW	11A	1010kg	2340kg	20m/min



Dimension 尺寸图

型号 Model	A(mm)	B(mm)	C(mm)	D(mm)	E(mm)	F(mm)
Capstan-005	180	132	210	180	720	240
Capstan-006	200	145	240	210	810	250
Capstan-007	220	160	280	260	920	280
Capstan-008	250	180	320	300	1010	280