

MARINE CAPSTAN

Electric Anchor Capstan

Electric(hydraulic) Anchor Capstan General description The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986$\leq$. They are driven by h...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Marine Capstan
Standard	ISO
Material	Cast steel
Certificate	CCS , Rina , ABS, BV, GL,

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

Technical Specifications

Category	Marine Capstan	Model / SKU	Electric-Anchor-Capstan
Standard	ISO	Material	Cast steel
Certificate	CCS , Rina , ABS, BV, GL,	Warranty	12 Months unless specified otherwise
Origin	China		

China Electric Anchor Capstan:



Electric(hydraulic) Anchor Capstan

General description

The combined and capstan are for heaving, launching and mooring, which are in accordance with ISO4568-1986<>. They are driven by hand, electric, hydraulic and diesel engine. The structure types are divided into: systematic double-chain anchor winch (A type);single-chain anchor winch(B type) anchor capstan(E type).

Type illustration

The first letter: D-electric Y-hydraulic S-manual C-diesel engine

The letter M: anchor winch

The third letter: Type A,B,E

Main technical parameter

Type	anchor chain diam	working load		over loading		loading support		nominal speed	mooring load
(mm)	AM2	A M 3	A M 2	A M 3	A M 2	A M 3	m / m in	Kn	
D(Y)ME-17.5	17.5	1 3	1 4. 6	1 9. 5	2 1. 9	8 0	1 1 5	9	10
DME-19	19	1 5. 3	1 7. 2	2 3	2 5. 8	9 5	1 3 5	9	15
DME-20	20	1 7. 9	2 0	2 6. 9	3 0	1 1 0	1 5 7	9	20
DME-22	22	2 0. 6	2 3	3 0. 9	3 4. 5	1 2 6	1 8 0	9	20
DME-24	24	2 4. 5	2 7. 4	3 6. 8	4 1. 1	1 4 9	2 1 4	9	20
DME-26	26	2 8. 7	3 2. 1	4 3. 1	4 8. 2	1 7 5	2 5 0	9	20
DME-28	28	3 3. 3	3 7. 2	5 0	5 5. 8	2 0 2	2 8 9	9	20
DME-30	30	3 8. 3	4 2. 8	5 7. 5	6 4. 2	2 3 1	3 3 0	9	30
DME-32	32	4 3. 5	4 8. 6	6 5. 3	7 2. 9	2 6 1	3 7 4	9	30

DME-34	34	4 9. 1	5 4. 9	7 3. 3	8 2. 4	2 9 4	4 2 1	9	40
DME-36	36	5 5. 1	6 1. 6	8 2. 7	9 2. 4	3 2 9	4 7 0	9	30
DME-38	38	6 1. 4	6 8. 9	9 2. 1	1 0 3. 4	3 6 5	5 2 2	9	40
DME-40	40	6 8	7 6	1 0 2	1 1 4	4 0 2	5 7 6	9	40