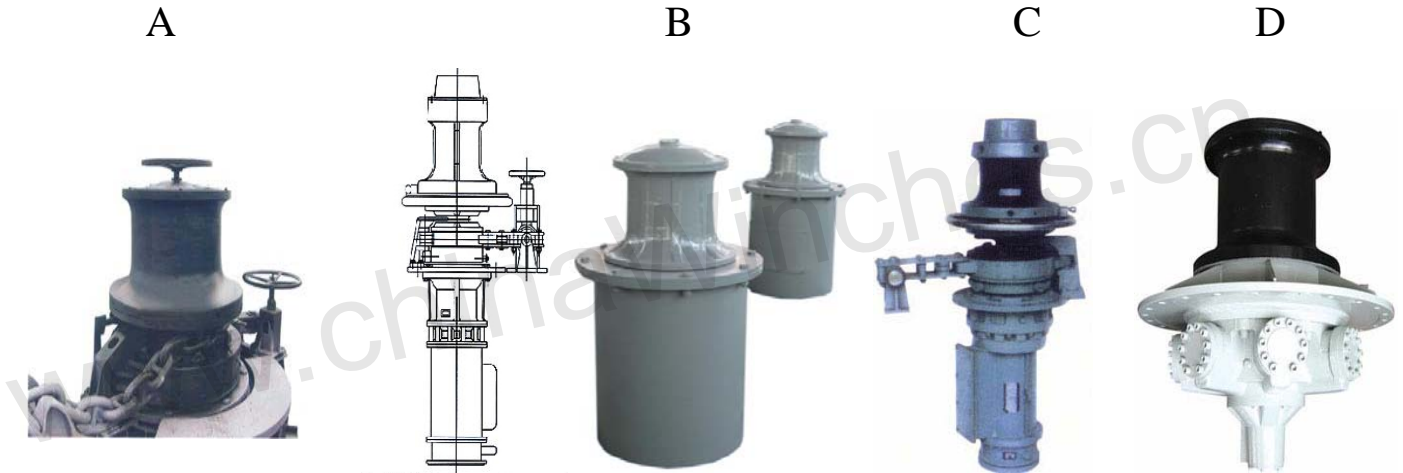




E(H) ME series Vertical Capstan Electric/hydraulic



Model	Dia. of chain wheel	Working load (kN)		Overload pulling force (kN)		Holding load (kN)		Normal speed (M/min)	Warping load (kN)
		AW2	AW3	AW2	AW3	AW2	AW3		
E(H)ME-17.5	17.5	13	14.8	19.5	21.9	90	115	9	8
E(H)ME-19	19	15.3	17.2	23.0	25.8	95	135	9	10
E(H)ME-20	20	17.9	20.0	26.9	30.0	110	157	9	10
E(H)ME-22	22	20.6	23.0	30.9	34.5	126	180	9	15
E(H)ME-24	24	24.5	27.4	36.8	41.1	149	214	9	20
E(H)ME-26	26	28.7	32.1	43.1	48.2	175	250	9	20
E(H)ME-28	28	33.3	37.2	50.0	55.8	202	289	9	20
E(H)ME-30	30	38.3	42.8	57.5	64.2	231	330	9	30
E(H)ME-32	32	43.5	48.6	65.3	72.9	261	374	9	30
E(H)ME-34	34	49.1	54.9	73.7	82.4	294	421	9	30
E(H)ME-36	36	55.1	61.6	82.7	92.4	329	470	9	30
E(H)ME-38	38	61.4	68.9	92.1	103.4	365	522	9	40
E(H)ME-40	40	68.0	76.0	102.0	114.0	402	576	9	40

Note: Above mentioned based on if electric capstan, normally 380 Voltage, 50 Hz, 3-Phase, and the price not include chain and certificate, if any want please in advice.