

DATA SHEET

Thruster list of main data

TYPE	SIZE	POWER MAX. [HP/kW]	THRUST MAX. [kN]	PRIME MOVER TYPE *)	INPUT TORQUE MAX. [Nm]
CPT	11	1360 / 1000	140	E - D	5310
CPT	10½	1020 / 750	100	E - D	5310
CPT	10	680 / 500	73	E - H - D	2650
CPT	8	450 / 331	51	E - H - D	2230
CPT	5	250 / 184	26	E - H - D	1400
SFT	10	680 / 500	70	E - H - D	2650
SFT	8	450 / 331	47	E - H - D	2230
SFT	5	250 / 184	26	E - H - D	1400
SFT	4	160 / 118	16,8	E - H - D	850
FT	3	90 / 66	9,4	H	fixed motor
FT-V	2	50 / 37	4,3	H - (E)	250
FT-V	1	25 / 18	2,1	H - (E)	110

*) E = Electric motor H = Hydraulic motor D = Diesel engine

TYPE	SIZE	PROP. DIAM. [mm]	NUMBER OF BLADES	PROPELLER RPM (max)	WEIGHT **) [kg]
CPT	11	1980	4	370	7000
CPT	10½	1780	4	370	6500
CPT	10	1580	4	420	3750
CPT	8	1280	4	515	2650
CPT	5	985	4	820	1150
SFT	10	1580	4	420	3400
SFT	8	1280	4	515	2100
SFT	5	985	4	820	1100
SFT	4	785	3	820	800
FT	3	585	3	900	305
FT-V	2	380	3	1500	270
FT-V	1	300	3	1800	110

**) Inclusive standard tunnel in steel



HUNDESTED PROPELLER A/s

Stadionvej 4 · DK-3390 Hundested · Danmark · Telefon +45 47 93 71 17 · Telefax +45 47 93 99 02

E-mail: hundested@hundestedpropeller.dk

www.hundestedpropeller.dk