

Rudderpropeller – optional types

Type	Rating	Torque (Nm)	Power Max. (kW)	RPM Max.	Propeller diameter
SRP 50	A	315	100	2500	Min. 600 Max. 800
	B	380			
	C	420			
SRP 100	A	640	210	2350	Min. 700 Max. 950
	B	765			
	C	850			
SRP 130	A	940	235	2500	Min. 650 Max. 950
	B	1125			
	C	1250			
SRP 150	A	1010	250	2000	Min. 900 Max. 1100
	B	1215			
	C	1350			
SRP 225	A	1200	350	1800	Min. 1100 Max. 1350
	B	1440			
	C	1600			
SRP 300	A	2100	480	1800	Min. 1000 Max. 1550
	B	2500			
	C	2800			
SRP 500	A	5500	1000	1650	Min. 1600 Max. 2300
	B	6600			
	C	7300			

Service factors:

Rating A

0,75 – Full power continuous rating 24 hours service
(container ships, push tugs)

Rating B

0,90 - Intermittent service with eventual full load
(harbour tugs, floating crane)

Rating C

1,00 – Auxiliary installations
(transverse thrusters as manoeuvring aids, DP-installations)