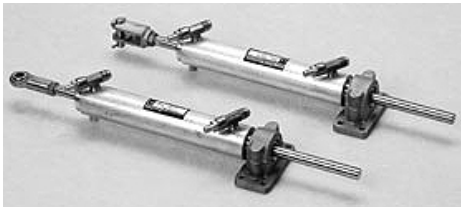




Capilano Helms and Cylinders are engineered and manufactured for heavy duty marine usage, and are suitable for commercial, work boat and pleasure boat applications. Capilano Hydraulic Steering has been designed to meet ABS, Lloyds and DNV specifications.

For all Pleasure and Work Boat applications 38ft. (11.5m) and smaller with some exceptions, please refer to our **SeaStar** range of Inboard Steering Systems.



SELECTION GUIDE

This selection guide is designed to assist in selecting a **Capilano** Steering System. Teleflex (Canada) Limited cannot anticipate all the variables in boat-rudder design that affect steering loads. If the required information is not available, e-mail us info@seatechproducts.com with rudder dimensions, vessel size and anticipated maximum vessel speed.

Maximum Output Torque		Approx. Vessel Size				Helm Pump Model	Steering Wheel Turns			Cylinder Model Required
LB.IN.	(Kg M)	(Hull Length Up To)					Min.	Max.	Fixed	
		Planing		Displacement						
6,548	(75)	35'	(11m)	30'	(9m)	1250V	3.0	6	n/a	BA 150-7TM
8,795	(100)	40'	(12m)	38'	(11.5m)	1250V	4.0	8	n/a	BA 175-7TM
12,134	(140)	50'	(15m)	45'	(14m)	1250V	5.5	11	n/a	BA 200-7TM
12,134	(140)	50'	(15m)	45'	(14m)	1275V	3.5	7	n/a	BA 200-7TM
14,766	(170)	50'	(15m)	45'	(14m)	1275V	4.0	8	n/a	2 x BA 150-7TM
19,900	(230)	55'	(17m)	50'	(15m)	1275V	5.5	11	n/a	BA 200-11TM
19,902	(230)	55'	(17m)	50'	(15m)	1275V	5.5	11	n/a	2 x BA 175-7TM
26,322	(300)	60'	(18m)	55'	(17m)	1275V	7.5	15	n/a	2 x BA 200-7TM
28,890	(332)	-a-	-a-	-a-	-a-	1350	n/a	n/a	5.5	BA 175-11TM
39,162	(450)	-a-	-a-	-a-	-a-	1350	n/a	n/a	7.5	BA 200-11TM
52,000	(598)	-a-	-a-	-a-	-a-	1350	n/a	n/a	10.0	2 x 225-11TM
62,916	(724)	-a-	-a-	-a-	-a-	1350	n/a	n/a	12.0	2 x 250-11TM