

REVERSING PUMP MAJOR MANUFACTURER COMPARISON CHART

MANUFACTURER	PUMP MODEL	STEERING RAMS DISPLACEMENT (CUBIC INCHES)																	ADJUSTABLE FLOW	CONTROL of H.O. to H.O. SPEED	H.O. to H.O. in seconds [range for fixed flow pumps]	PEAK CURRENT (AMPS)	NORMAL STEER CURRENT (AMPS)
		4 Ci	6 Ci	8 Ci	10 Ci	12 Ci	14 Ci	16 Ci	18 Ci	20 Ci	22 Ci	24 Ci	26 Ci	28 Ci	30 Ci	33 Ci	36 Ci	39 Ci					
Raymarine	Type 1																		no	no	6 - 18	18	8-10
Raymarine	Type 2																		no	no	7.5 - 11.5	22	10-12
Raymarine	Type 3																		no	no	7.5 - 11.5	30	16-18
Simrad	RPU80																		no	no	6 - 14	14	5-7
Simrad	RPU160																		no	no	6 - 14	19	7-9
Simrad	RPU300																		no	no	7.5 - 13	22	7-9
Accusteer	HRP05																		no	no	6 to 14		3 - 5
Accusteer	HRP11																		no	no	7 to 14		4 - 6
Accusteer	HRP17																		no	no	6 to 14		5 - 8
Octopus Gear Pump	AFG 0612- 9CI																		No	No	9 to 15		3.8
Octopus Gear Pump	AFG 1012-15CI																		No	No	9 to 15		5
Octopus Gear Pump	AFG1612-24CI																		No	No	9 to 15		6
Octopus Piston Pump	Model1012- 15CI																		yes	yes	15 all rams adjustable	19	4-6
Octopus Piston Pump	Model 1212- 18CI																		yes	yes	15 all rams adjustable	19	4-6
Octopus Piston Pump	Model 2012-31CI																		yes	yes	15 all rams adjustable	22	6-8

Octopus Piston Pump



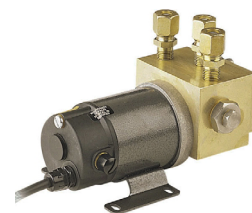
Octopus Gear Pump



Raymarine Pump



Simrad RPU Series



Accusteer HRP Series

