

4 HYDRAULIC LINEAR DRIVES

Powerful, efficient drives for sailboats

- **RELIABLE** - Only three moving parts, increasing reliability
- **EFFICIENT** - Three times more efficient, half the battery consumption
- **ADJUSTABLE FLOW RATE** - Configure performance to suit your vessel



LAM MOUNTED STYLE



LAR REMOTE STYLE

SELECTION GUIDE

PID	AVERAGE/ MAX CURRENT <small>(Piston pump efficiency will reduce actual consumption)</small>	Features				Performance			Yacht Selection	
		V	Cylinder Bore	Variable Flow Rate	Stroke	Hardover Time (Suggested)	Max Rudder Torque	Peak Thrust	Max Boat Length	Max Laden Displacement
OCTAF1012LAM7 OCTAF1012LAR7	4 - 6A / 19A	12v	38mm	500cc - 1 litre/min	178mm (7in)	12-14sec	750Nm 6,630lbin	400kg 882lbs	14m 45ft	11,000kg 24,200lbs
OCTAF1024LAM7 OCTAF1024LAR7	2 - 3A / 10A	24v	38mm	500cc - 1 litre/min	178mm (7in)	12-14sec	750Nm 6,630lbin	400kg 882lbs	14m 45ft	11,000kg 24,200lbs
OCTAF1212LAM12 OCTAF1212LAR12	4 - 6A / 19A	12v	38mm	500cc - 1 litre/min	305mm (12in)	14-16sec	1,200Nm 10,600lbin	400kg 882lbs	18m 60ft	15,000kg 33,000lbs
OCTAF1224LAM12 OCTAF1224LAR12	2 - 3A / 10A	24v	38mm	600cc - 1.2 litre/min Reversing	305 mm (12in)	14-16sec	1,200Nm 10,600lbin	400kg 882lbs	18m 60ft	15,000kg 33,000lbs
OCTAF2012LAR9	6 - 8 / 22A	12v	45mm	1-2 litres/min Reversing	228.6 mm (9in)	14-16sec	1,200Nm 10,600lbin	600kg 1,322lbs	22m 70ft	17,000kg 37,500lbs
OCTAF2024LAR9	3 - 4A / 11A	24v	45mm	1-2 litres/min Reversing	228.6mm (9in)	14-16sec	1,200Nm 10,600lbin	600kg 1,322lbs	22m 70ft	17,000kg 37,500lbs

For complete product details, please visit our website: octopusdrives.com