



NEW GENERATION OF SURFACE DRIVES

- Compact and easy installation.
- Full Hydraulics for steering assembled internally in the boat for better protection and easy service.
- Hydraulic trim actuator integral with the steering arm and powered by independent electric high pressure pumps.
- Double tie-bars , internal and external for maximum reliability.
- Robust construction for heavy duty operation to combine with torque and reliability of diesel engines.
- Construction in bronze alloy to resist corrosion of salt water and mechanical impacts of floating objects.
- Models for input power capacity (torque) , from 20 to 70HP / 100RPM .

AQUATECH[®]

Marine Propulsion Ltda.

Av. Nações Unidas, 1685 - São Vicente - SP - Brasil

Tel.: 0055 13 3023-4128 - Fax 0055 13 3463-1415

www.aquatechmarine.com.br // e-mail: aquatech@aquatechmarine.com.br

MODEL	INPUT POWER CAPACITY HP/100RPM (TRANSMISSION OUTPUT)	GENERAL DIMENSIONS (mm)			TRIM (VERTICAL)	STEERING (HORIZONTAL)	WEIGHT (Kg)
		L	H1	H2			
MS-600	20	1200	450	280	10°	44°	110
MS-1000	40	1280	540	340	10°	44°	180
MS-1200	55	1340	640	340	10°	44°	240
MS-2000	70	1650	660	400	8°	44°	320

BASIC SUPPLY

- Hidraulic Steering and Power Trim System.
- Oil Reservoirs for Steering System and for Lube Oil.
- Trim Indicator and Sender.
- Internal Plate.

OPTIONAL

- Power Steering Pump.
- Drive Line (Cardan Shaft).
- Oil Cooler for Steering System.
- High Pressure Hoses for Internal Installation.
- Tie-Bars (Double) .
- Propellers (Stainless Steel or Bronze Alloy).

TYPICAL TWIN INSTALLATION

