

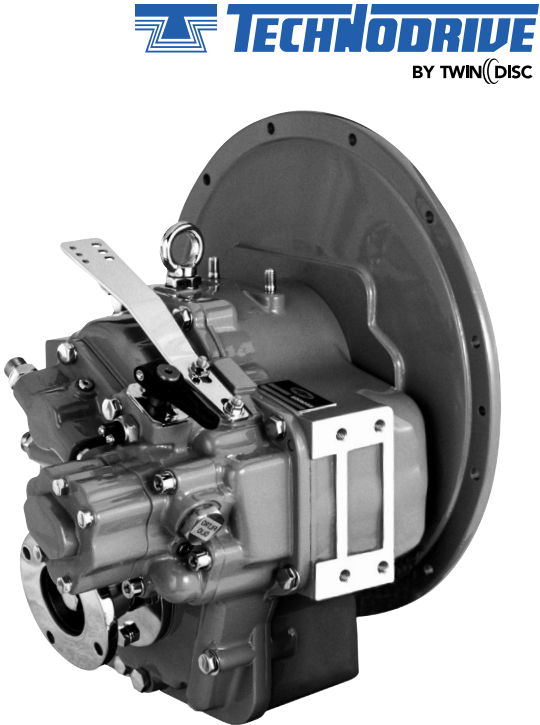
MG-5055A Marine Transmission
TM 880 A Marine Transmission

Maximum 298 kW (400 hp)

The MG-5055A/Technodrive TM 880 A marine transmission features a durable aluminum alloy housing and hydraulically operated multi-disc clutches. The clutches and gears are engineered to handle full engine power in both forward and reverse. A 10° down-angle output shaft allows for optimal engine and gearbox alignment in planing or semi-displacement hulls.

SPECIFICATIONS

- SAE 3, SAE 4 and BW bell housings
- Torsional couplings
- Cable bracket
- Heat exchanger kit
- Trolling valve
- Propeller shaft flange



TECHNICAL DATA

Input Ratings kW (hp)						
Ratio	Pleasure		Intermediate		Continuous	
	2300 rpm	3200 rpm	2100 rpm	2800 rpm	1800 rpm	2300 rpm
1.53	214 (287)	298 (400)	147 (197)	196 (263)	105 (141)	135 (181)
2.08						
2.60	144 (193)	201 (270)	99 (135)	132 (179)	60 (82)	77 (103)

TORSIONAL RESPONSIBILITY

Disregarding propulsion system torsional compatibility could cause damage to components in the drive train resulting in loss of mobility. At minimum, system incompatibility could result in gear clatter at low speeds.

The responsibility for ensuring that the torsional compatibility of the propulsion system is satisfactory rests with the assembler of the drive and driven equipment.

