# Marine Transmission TK 660 L



#### STANDARD SCOPE

SAE housing # 0, #1 Flexible coupling for 14" and 18" flywheel Mechanical control valve Oil strainer Trolling valve (mechanical or electrical) Oil filter mounted Oil cooler with thermostatic bypass valve Companion flange/bolts set Mounting brackets Shaft with key



Available Ratio's	5.15, 5.54, 5.91					
Max Input Torque:	214.86(Kgf.m)					
Dry Weight:	610 kg					

### ADVANTAGES OF TK 660 L

- 01 Greater durability through change of the rubber block made of special material.
- **02** Hydraulic clutch can be easily handled outside.
- **03** Control system fitted for a small-size ship and high speed.
- **04** Guaranteed durability.

#### **SPECIFICATIONS**

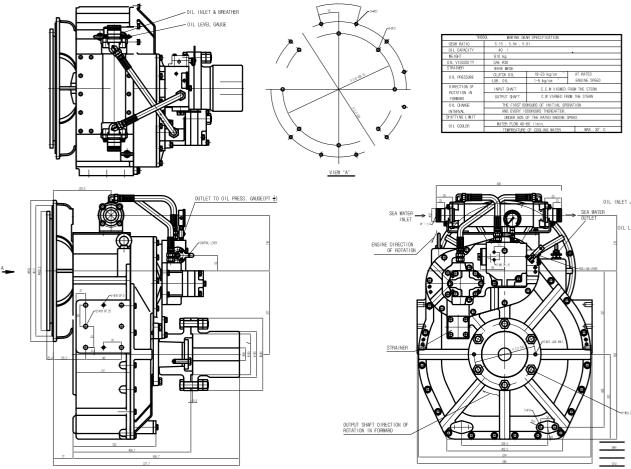
Mode	Reduction Ratio	Max. Input Speed	Max. Input Torque	Input Rating							Dry Weight (Kg)	Flywheel Housing (SAE	Flywheel (Clutch No.)		
		(rpm)	(Kgf.m)	1600 rpm		1800 rpm		2100 rpm			No.)				
				KW	ΗP	PS	KW	ΗP	PS	KW	ΗP	PS			
ТК 660	5.15, 5.54, - 5.91	2,600	214.86	352	472	480	397	533	540	464	622	629	610	0,1	14,18



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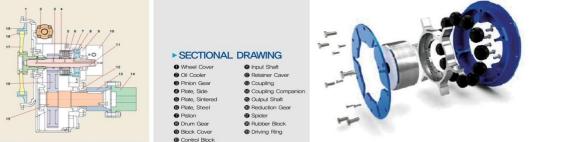
## Marine Transmission TK 660 L SAE#1





## PRECAUTIONS

- Align the center of engine with marine gear (For greater effectiveness and longer lifespan)
- Install the supporting bracket of marine gear.
- When assembling flange on output shaft of marine gear, be sure to align another flange accurately.
- Make sure to wash flywheel housing cover if dust should accumulate.
- When installing the cable and the remote-control level, check to make sure the marine gear level is smooth.
- The oil with the viscosity equivalent to SAE#30 is recommended.
- Check the oil amount of oil before sailing.
- After 100 hours of operation check the oil, and then change every 1,000 hours.



Amsterdam Alexandria Marine Boekweitstraat 17 2153 GK, Nieuw Vennep The Netherlands





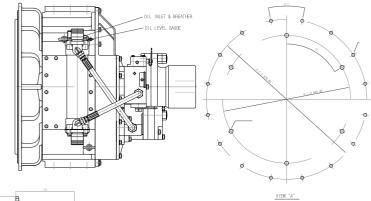
#### ADVANTAGES OF FLEXIBLE COUPLING

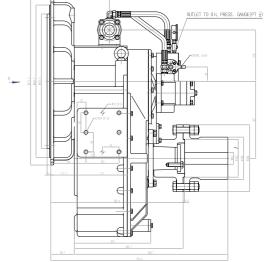
- 01 Plug-in Connection
- 02 Heat-Resistant up to 130°C
- 03 Fail-safe solution
- 04 Lubrication free
- 05 Rubber block solution

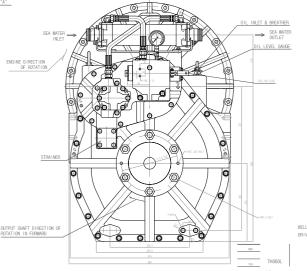
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## Marine Transmission TK 660 L - SAE#0



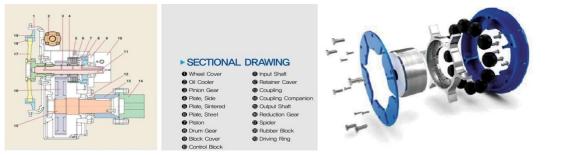






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