YANMAR®

MARINE TRANSMISSION

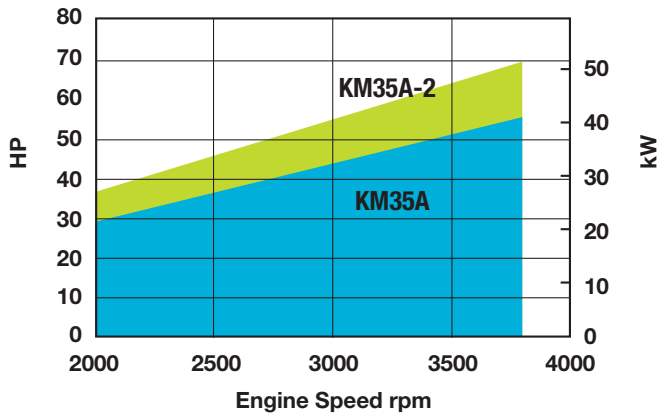
KM35A/35A-2 (Mechanical Clutch)

SPECIFICATIONS

MODEL		KM35A	KM35A-2
Clutch Type		Mechanical angle servo cone	
Input torque capacity Nm (ft lb) (max. rpm)		103 Nm (76 ft lb) (3800 rpm)	129 Nm (95 ft lb) (3800 rpm)
Reduction ratio	Forward	2.33 2.64	2.33 2.64
	Reverse	3.04	3.06
Direction of rotation	Input shaft	Counter-clockwise	
(viewed from stern)	Output shaft	Clockwise	
Lubricating oil		SAE #20/#30 (single grade oil)	
Lubricating oil capacity		0.65 liter (0.68 qt)	
Dry weight		13 kg (29 lb)	

"SAE #5 is standard flange". (Option: Other SAE# alternatively Borg Warner size available)

Power Diagram for Pleasure Use



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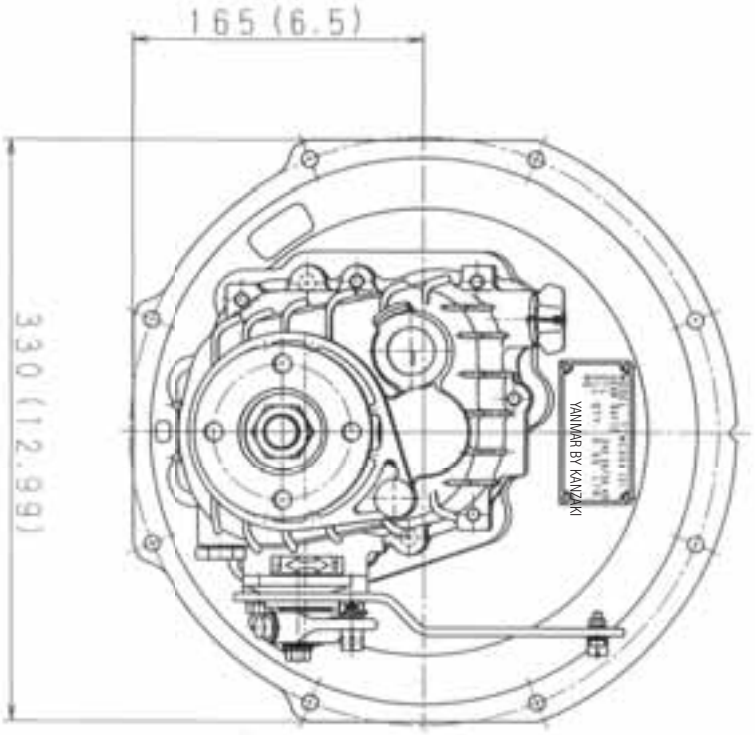
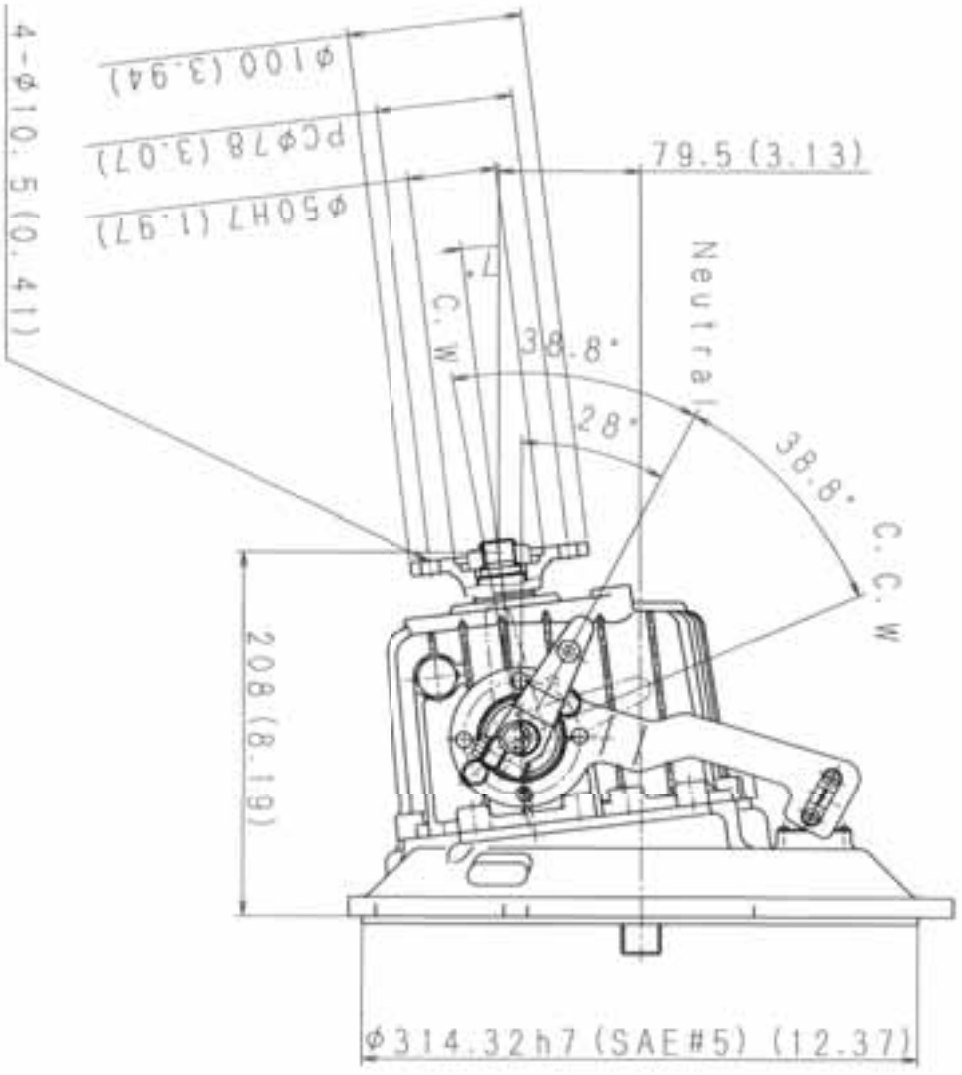

165 (6.5)
330 (12.99)
YANMAR BY KANZAKI


4-φ10.5 (0.41)
φ100 (3.94)
PCφ78 (3.07)
φ50H7 (1.97)
79.5 (3.13)
C.W
7°
38.8°
28°
Neutral
38.8° C.C.W
208 (8.19)
φ314.32h7 (SAE#5) (12.37)