PWY20M

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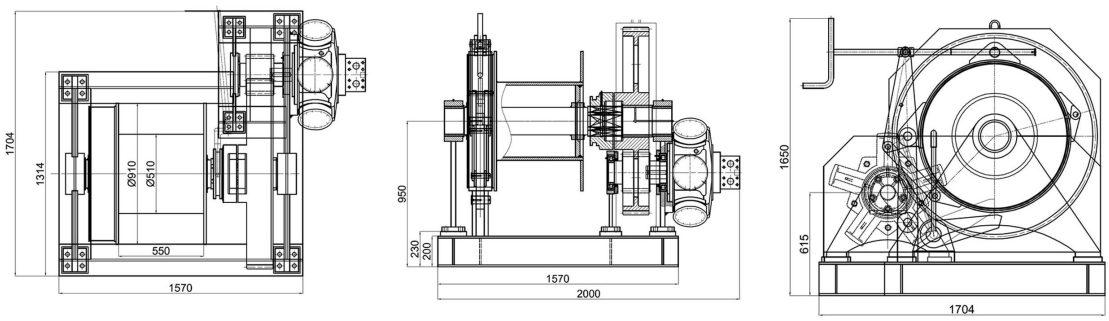
Winche Hidraulico de 20 Tons para ambiente Marino

Especificaciones Técnicas

Capacidad de Carga	1st Layer: 58863 lb / 26.7 t , Last Layer Capacity: 44092 lb / 20 t	**Número de Capas**	4
Velocidad /min	0~35 ft/min | 0~11 m/min	**Numero de Velocidades**	Variable Speed
Clase de Servicio	100% Duty Cycle	**Marca y modelo del motor**	Generic
Tipo de Motor	Y250M-4-H	**Potencia Motor**	55 kW
Freno Motor	Counter Balance Valve 150% (Automatic)	**Protección IEC Motor**	IP67
Control	Lever Valve on Winch	**Presión Aceite**	15 Mpa
Flujo Aceite	200 L/min	**Freno al Reductor**	Inner Disc Brake 150% (Automatic)
Freno Tambor	Drum band brake >150% (Manual)	**Embriague**	Manual Jaw Clutch
Cable Recomendado	Ø 1 1/8 in | Ø30 mm | 4 layers | 100 m	**Tipo de Tambor**	Plain
Temperatura	-10°C ~ 40°C	**Garantía**	3 Year
BD ø Diámetro Tambor	Ø 510 mm	**FD Diámetro Flange Tambor**	Ø 900 mm
DL Ancho Tambor	450 mm		



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