
GEARBOX

PRODUCT SERIES	3 - Series Planetary Gearboxes
FRAME SIZE	07 - Mn2=15680Nm/Tn2=138780LbIn
EXECUTION	R - Right-Angle
REDUCTIONS	4 - 4 Reduction Stages
GEAR RATIO	363
VERSION	PZ - Metric Footed Solid Splined Sh
INPUT CONFIGURATION	P132 - Metric Motor Adaptor IEC 132
MOUNTING POSITION	I0
OUTPUT FITTINGS	W0A - Flange

TECHNICAL DATA

Measurement Internat. System	METRIC
n1 Input Speed [min-1]	1500
Pn1 input rated power [kW]	6
n2 Output Speed [min-1]	4.1
Mn2 Output rated torque [Nm]	12300
Rn2 Output OHL [N]	91200
PT thermal capacity basis [kW]	9.1
Output Shaft Dimensions	B80x74 e9 DIN 5482
Gearbox Weight [Kg]	168.0
Oil Quantity [l]	7.500