



Technical Data

Brand	W
Model	TN
Size	350
Reduction ratio	18
Gearbox input centering diameter [mm]	Φ110
Gearbox input mounting pitch circle diameter [mm]	Φ145
Gearbox input mounting hole [mm]	4-M8x20
Gearbox input shaft diameter [mm]	22K6
Gearbox input shaft depth [mm]	76.0
Rotational inertia [kg·cm <sup>2</sup> ]	25500x10 <sup>-5</sup>
Rated output torque [Nm]	260
Emergency stop Torque T2NOT [rpm]	780
Rated output speed [rpm]	150
Angular transmission accuracy [arcmin]	<1
Reset positioning accuracy [arcsec]	<10
Backlash [arcmin]	<1
Allowable axial load [N]	9000
Allowable moment of inertia [Nm]	300
Parallelism of rotation platform [mm]	0.03
Concentricity of rotation platform [mm]	0.015
Output end face runout [mm]	0.015
Noise [dB]	73
Service life [h]	20000
Ingress protection	IP40
Weight [kg]	25.5

3D View

