

Turntable Bearing

Cross Roller Turntable Bearing
797/700G-**797/962G2**



Bearing NO.	797/962G2
Dimensions(mm)	
d	962
D	1200
W	90

The

has the following distinctive features: 1. The outer diameter is usually 0.4m to 10m and the maximum is 40m. 2. High load carrying capacity can generally bear axial load, radial load and overturning moment load. 3. The running speed is lower than 10r/min, and in most cases, continuous rotation is not performed, and only the rotation is performed within a certain angle to perform the swinging motion. 4. With bearing mounting holes, you can fasten them to the upper and lower supports with screws. 5. There is no rotating drive gear on the inner ring or outer ring of the central shaft. 6. With lubrication holes and sealing device

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