HPWE17-104-25H-R



CHARACTERISTICS FEATURES

- Robust closed-gear swivel drive solution equipped for high duty cycle, medium speed (<2.5 rpm) applications.
- 6 different sizes, up to 25" bearing diameter
- From 33.9 kNm up to 310 kNm tilt torque values in different sizes
- Standard sealing and grease filling, ideal for dust and dirt exposed environments
- Main applications are mobile equipment, forklifts, turntables handling equipment and boom rotating devices.
- Engine coupling, 25 mm smooth shaft with groove and gray color as standard.

PERFORMANCE DATA

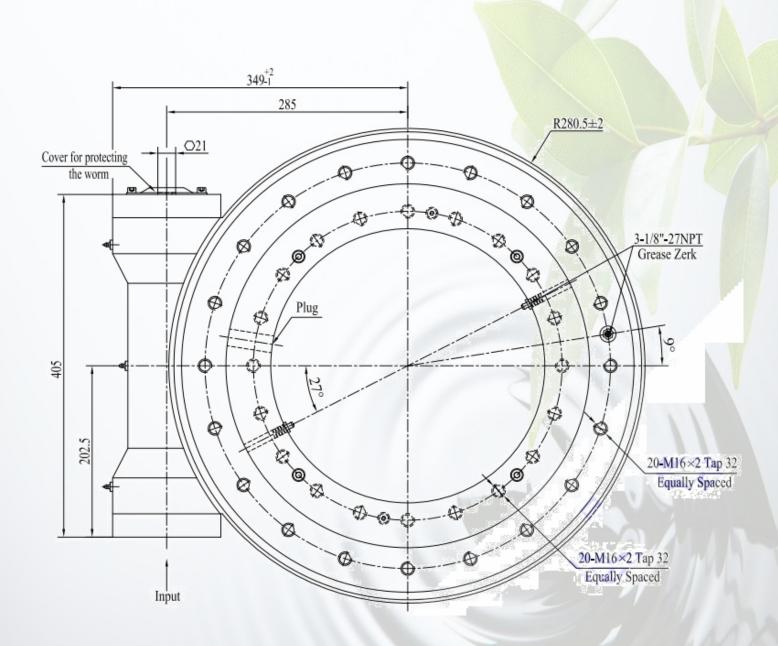
Output Torque—kNm	12,96
Tilting moment torque—kNm	135,6
Holding Torgue—kNm	72,3
Static axial load—kN	1110
Static radial load—kN	414
Dynamic axial load—kN	266
Dynamic radial load—kN	220
Gear ration –kN	104:1



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Overall drawings

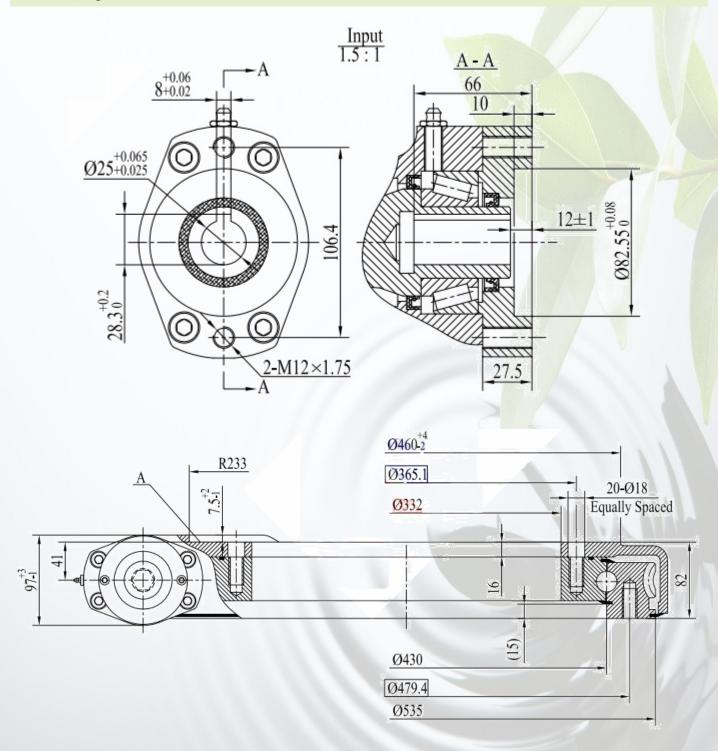




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Overall drawings





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Moment load charge

MOMENT LOAD CHART

Axial Load & Tilting Moment

