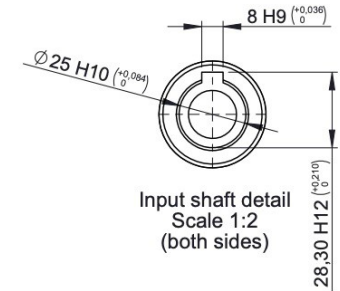
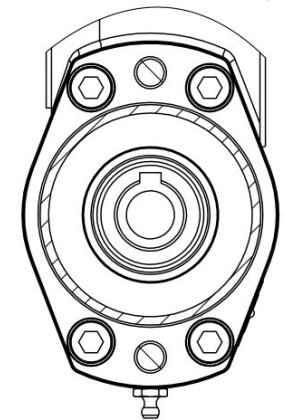


O-ring and Lip seal detail
Scale 1:1



Input shaft detail
Scale 1:2
(both sides)



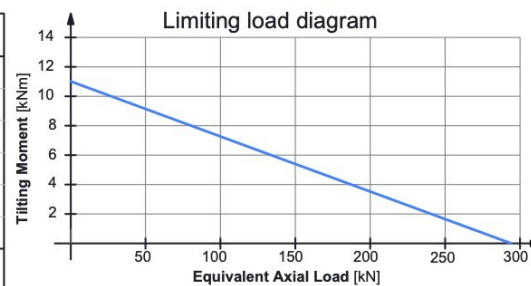
Output shaft detail
Scale 1:2
(Same configuration as Input shaft)

Note: Minimum input torque: 6Nm

Main performance parameters

Gear Ratio	44:1	Holding torque	25 kNm
Efficiency	40%	Tilting moment	11,2kNm
Self-locking gear	Yes	Radial static load	94kN
Backlash clearance	<0,15°	Axial static load	290kN
Maximum torque	6.500Nm	Radial dinamic load	83kN
Nominal torque	3.380Nm	Axial dinamic load	97kN

Notes: All slew drive are pre-lubricated. Maximum output speed 1rpm.
Standard paint: For corrosion category PT3 - BLACK RAL 9005



HYDRAULIEK 24
COMPONENTEN | SYSTEMEN | SLANGEN