

- Stand-alone tailstock
- Simple, modular design

This is a one station tailstock for workpieces requiring rotation about one axis. It is a stand alone tailstock suitable for integration in e.g. compact welding stations.

Suitable for workpieces with a diameter up to 2400 mm.
Maximum payload 1000 kg.

Accessories

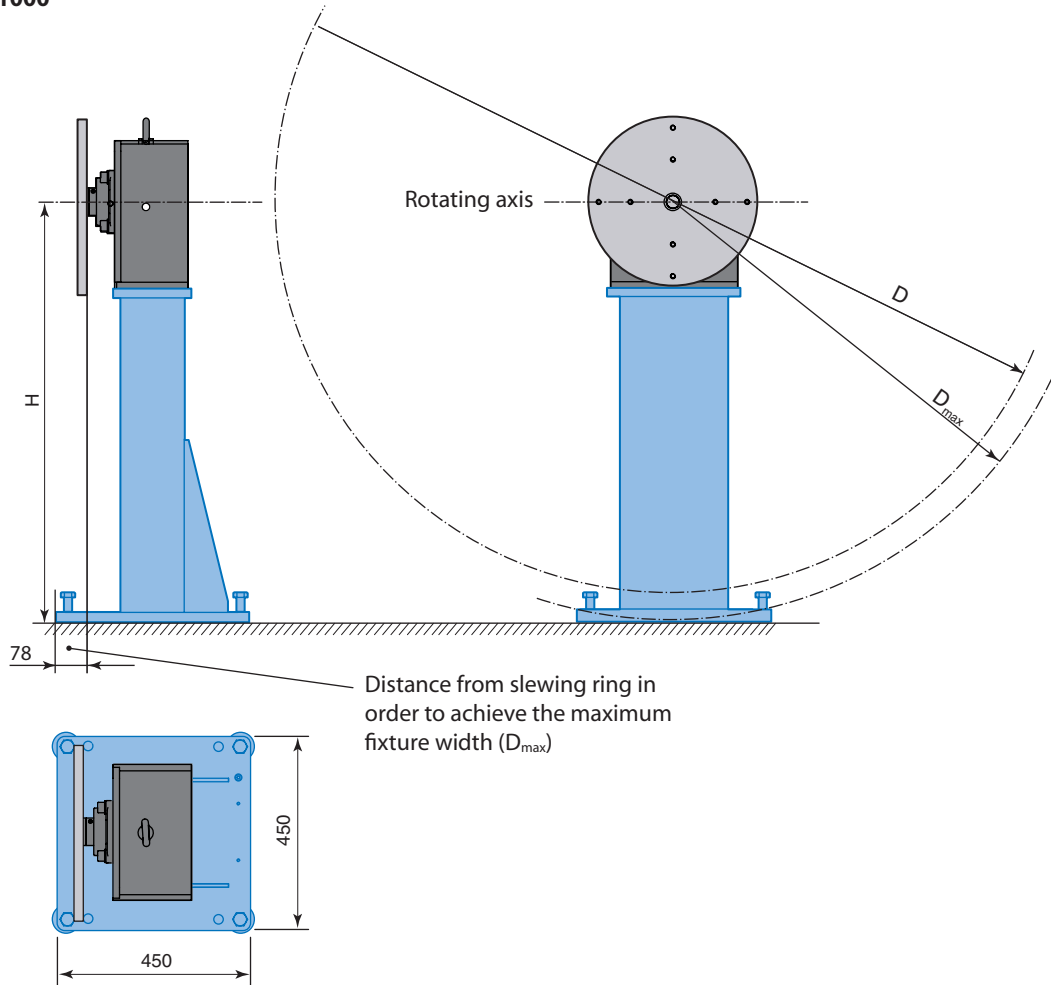
- Fixture disc
- Fixture bracket

Technical data		SPF-1000			
Maximum payload	kg	1000			
Maximum fixture width, diameter (D)	mm	1200	1550	1800	2250
Maximum fixture width, diameter (D _{max})	mm	1300	1700	1950	2400
Height to fixture disc's centre (H)	mm	650	850	975	1200
Weight	kg	102	111	117	127

SPF

Light series (M)
1-station

SPF-1000



Distance from slewing ring in order to achieve the maximum fixture width (D_{max})

Technical data may be subject to change without previous notice
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