

For marking cylindrical parts

→ Rotary Attachment



Rotary Attachment for marking and engraving of cylindrical parts and rings.



Round your mark

→ Rotary Attachment

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The Laser Software automatically segments the graphic for marking on the circumference of the cylinder. As standard the Rotary Attachment is equipped with a three jaw chuck to clamp the parts. Clamping can be customized according to specific demands. The LWS 780 is prepared for the integration and connection of the rotary stage.



→ Specifications

Overall dimensions (BxTxH):	214 mm x 163 mm x 152 mm
Weight:	ca. 3 kg
Max. load:	1,5 kg
Resolution:	ca. +/- 0,02°
Accuracy:	ca. +/- 0,1°
Max. revs:	100 rpm
Through hole max.:	15 Ø
Gear ratio:	1 : 10
Details:	Low play belt drive with servo actuator, flange with cone, mounting holes for T-nut plate with slot distance 25 mm, 2 drillings for dowel pins
Standard options:	autocentering 3-jaw chuck 80 Ø, adjusting possibility of the 0° position, inclination by clamping levers 0-90°, indexing slide

