



Technical features

Item Id.	EP-031672
drive turning direction	L.H.
drive speed max.	permanent operation 5.338 rpm
drive speed max.	interval operation 6.672 rpm
number of spindles	1
spindle position	horizontal
tool receptacle	1x Collet receptacle Hi-Q/ERAX 32
tool receptacle	1x Shank receptacle $\varnothing 10H7 \times 25\text{mm}$
gear ratio	1 : 2,248 wheel- and tooth belt driven
turning direction of collet receptacle	1x opposite to drive turning direction
turning direction of shank receptacle	1x equal to drive turning direction
spindle speed max.	permanent operation 12.000 rpm
spindle speed max.	interval operation 15.000 rpm
drive capacity	3,0 kW
weight with drive adapter	approx. 6,80 kg

Optionales Zubehör:

Open end spanner SW17	Item Id. 131017
Open end spanner SW46 flat	Item Id. 131247
Hex-wrench SW3	Item Id. 138030
Chucking wrench E32-AX	Item Id. 137011
Lubrication press	Item Id. 980003



The angular heads of the series G16 are especially designed for the processing of case lock millings. The housing is cranked so that a small partial circle is achieved with mounted long tool. They are equipped with continuous processing spindles with max. two opposite tool receptacles. Therefore the spindle turning direction of one of the two tool receptacles is equal to the drive turning direction, whereas the spindle turning direction of the other tool receptacle is opposite to it. The drive speed is transferred to the tool receptacles in a ratio of 1:2,248. The maximum spindle speed is 12.000 rpm in permanent operation, in interval operation the max. spindle speeds is 15.000 rpm.

Variants on demand!

