

ESR 280 Air grinding spindle

28.000 min⁻¹, 380 Watt

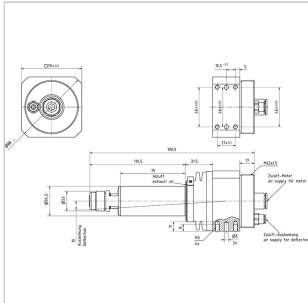


Product description

- Large revolution speed and power ranges for different deburring tasks
- Easy to mount horizontally or vertically onto a tool stand due to cuboid housing
- Easy to mount to a robot arm by thread connection
- Highest true running accuracy, load capability and best deburring results due to paired ball bearings

All data related to 6.3 bar working pressure.

More images



Product properties

Exhaust Air	to front
Force of compliance max.* in N	200
Fully variable force of compliance in N	10 - 55
Anschluss Zuluftschlauch (Blitz) ø mm, innen \ außen	6 \ 8
Item number	60019995
Radial deflection	+/- 4°
Direction of rotation	Rotating clockwise
Air supply	lubricated
ER collet in mm	6
Noise level in dB(A)	80
Weight in kg	1,9
Idling speed rpm	28000
Power in kW	0.38
Air consumption in l/s	11,5
Accessories supplied	Wrench

Dimensions