

Datasheet of ES 804 ER Air grinding spindle



Description

80.000 min⁻¹, 110 Watt, exhaust to rear, paired bearings

- For installation in transfer lines, machine tools and robot stations
 - Stainless steel housings
 - Stainless steel spindle
 - Small dimensions
 - High true-running accuracy
 - Overload capacity 100 %
 - Paired bearings for increased tool life and better running properties
- All data related to 6.3 bar working pressure.

Details

Idling speed rpm:	80000
Power in kW:	0,11
Direction of rotation:	Rotating clockwise
Exhaust Air:	to rear
Carbide burrs up to max. diam.:	4
Mounted points up to max. diam.:	6
Noise level in dB(A):	84
Air consumption in l/s:	2,3
Anschluss Zuluftschlauch (Blitz) ø mm, innen \ außen:	4 \ 6
Item number:	60051247
Weight in kg:	0,11

Dimensions