

Datasheet of EBM 38 - 2900 B Air motor for drilling



Description

2900 min⁻¹, 380 Watt

- For installation in transfer lines, machine tools and robot stations
- Stainless steel housings
- Stainless steel spindles
- Without valve for central remote control
- Small housing diameter for minimum centre-to-centre spacing
- Ideal for drilling or brushing

Details

Idling speed rpm:	2900
Power in kW:	0,38
Drill chuck clamping range:	1-10
DIN taper or thread:	3/8" x 24 UNF
Direction of rotation:	Rotating clockwise
Exhaust Air:	to rear
Noise level in dB(A):	76
Air consumption in l/s:	8,5
Item number:	60009267
Weight in kg:	1,2

Dimensions