

Electronic innovation

Electronic commutation

Electron EC

Maintenance-free high pressure hot-air blower

Electron EC

Electronic innovation

NEWS

- Allows maintenance-free continuous operation thanks to brushless motor with electronic commutation
- Suitable as a hand tool, desk tool or fitted in machines, systems or devices
- Temperature and air flow are regulated as constants, independent of mains voltage fluctuation
- Display or SET and ACTUAL temperature values in °C or °F
- Compact construction
- Wide range of accessories, e.g. nozzles, reflectors



Power-EC motor



Technical data

Type	Electron EC (Electronic commutation)	
Voltage	V~	120, 230
Power consumption	W	2700, 3400
Frequency	Hz	50/60
Temperature	°C	25 – 600 steplessly controlled
Air flow	l/min.	max. 500
Emission level	L _{pA} (dB)	64
Dimensions	mm	345 × 105
Handle diameter	mm	ø 56
Weight	kg	1.1

Electronic safety double insulated



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