

HM 5001 E

EAN 4007841 092658

Article number 092658



Function description

Our most powerful device. Bursting with power and endurance: with its powerful brushless motor designed for 10,000 hours of operation, the HM 5001 E generates up to 800 l/min of air and has a continuously adjustable temperature range of 20–600 °C. The generously dimensioned blow pipe achieves a pressure of 3,000 Pa. This makes it the ideal device for large-scale use. Everything you need for professional industrial hot air work: precise temperature and air control, a durable brushless motor with reliable temperature control and a clear LCD display. The power cord and heater can be replaced with minimal effort. Changing the nozzle is just as easy with the screw-on attachment.

Technical specifications

Temperature	20 – 600 °C	Function, life expectancy, motor	10000 h
Airflow rate	800 l/min	Function, life expectancy, heating element	800 h
Temperature setting	Continuous	Replaceable heating element	Yes
Settings made via	Thumbwheel	Temperature scanner	No
Temperature display	LCD display	ESD	No
Airflow control	Continuous	Nozzle receiver, type	49
Programming function	No	Cord length	2.5 m
Loc function	Yes	Dimensions (L x W x H)	350 x 122 x 67 mm
Residual heat indicator	No	PU1, net weight	1,39 kg
Cool function	Yes	Manufacturer's Warranty	1 year
Motor, type	Brushless	PU1, EAN	4007841092658
Heating element	Ceramic heating element	Output	3400 W
Mains power supply	50 – 60 Hz	Product category	Hot air tool
Function, hanger	No		

Accessories

EAN 4007841 092719	Flat nozzle 70x10 mm
EAN 4007841 011918	Shell reflector nozzle 250 x 45 mm
EAN 4007841 092818	Flat angled nozzle 74x3 mm

Hot air tool - Professional Line

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Accessories

EAN 4007841 034566

HL Tool Stand
