

TECHNICAL DATA SHEET - TECHSPAN HOT AIR BLOWER



High quality, heavy duty hot air blowers

Made in Switzerland

2 year warranty *

Optimal high speed performance

Ergonomic handle

Electronic temperature control

Superior plug-in ceramic element technology

Full range of nozzles and accessories

Technical support and service

The Techspan industrial hot air blower incorporates advanced technology for even better performance and reliability. The in-line design provides an ergonomic shape for operator comfort. The Techspan electronic hot air blower is a very heavy duty robust tool, designed to withstand the most adverse working conditions. Air temperature is

infinitely adjustable up to 650 deg.C. Improved ceramic plug-in element technology provides superior performance and reliability. Airflow is approx 500 l/min. Power consumption 3400W. Voltage 230V 50Hz. Tool size is 94mm dia x 320mm long (handle 64mm). Tool weight is 1.5 kg (including 3m cable)



Wide Slot Nozzle Stainless
70x10 LE107258



Pressure Roller Silicone
40mm LE106975



Wide Slot Nozzle Stainless
150x12 LE106996



Pressure Roller PTFE
40mm LE5107124



Welding Mirror Teflon-coated
270mm LE107346



Pressure Roller Silicone
80mm LE106974

ORDER CODES

LE6600004	Techspan Heavy Duty Hot Air Blower
LE107258	Wide Slot Nozzle 70 x 10mm
LE107270	Wide Slot Nozzle 150 x 12mm
LE107346	Welding Mirror 280mm dia.
LE106975	Pressure Roller 40mm
LE5107124	Pressure Roller 40mm
LE106974	Pressure Roller 80mm

Technical Data

Voltage	V	230
Frequency	Hz	50/60
Power Consumption	W	3400
Temperature	deg. C	20 - 650
Airflow	l/min	approx. 500
Pressure static	Pa	approx. 3000
Noise level	dB	64
Size	mm	d. 94 x 320, handle 64
Weight	kg	1.5 with cable
Test marks	CE GS	

* Elements and normal wearing parts are not covered by warranty.

* Motors are covered for 1 year.

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PLASTIC WELDING SYSTEMS

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