

# PICOTE HEATER



FACT SHEET



## SPEED IT UP WITH THE PICOTE HEATER

A high-end, powerful heater specially designed to dry host pipe before coating or to decrease the resin curing time after coating. Practical, compact size fits easily in tight places. Lightweight and easily transported. A very handy accessory for the Picote Brush Coating™ System.

### PICOTE HEATER

**Available models:** 230v & 110v

#### Benefits:

- A safe heating option with a maximum air temperature of 55°C/131°F, including an automatic thermal cut-out in both motor and heating element.
- A high speed dryer providing a powerful air output. Max. air volume 2.20m<sup>3</sup>/min (78ft<sup>3</sup>/min). Max. air capacity 75-100m/sec (246-328ft/sec).
- Available with a 5m/16ft specialty hose with high strength & temperature resistance.
- Safe to operate (on/off button). GFCI in-built (110v models).

Size (mm/inches)	Hose length (m/ft)	Drain Diameter (mm/inches)	Max. Air Volume (m <sup>3</sup> /min)	Max. Air Capacity (m/sec)	Output (W)	Power Source	Weight (kg/lbs)	IP Rating
287x205x180 11"x8"x7"	5 / 16	DN50-DN300/ 2"-12"	2.20	75-100	1600	Electric Motor	5.8 / 12.8	23