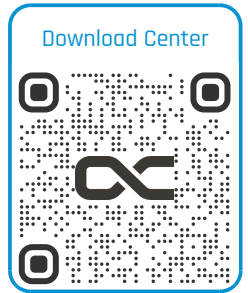


Alphacool Core Heat Gun 2000W

Alphacool article number: 10197



Quick Info

The Alphacool Core Heat Gun enables the bending of HardTubes. It is simple and versatile. Compared to the Apex version, it is a cheaper alternative that does not have an LCD display.

- Versatile in use
- Feet for a secure stand
- Adjustable temperature and airflow
- Including three different nozzle attachments

Scope of delivery

- 1x Core Heat Gun 2000W
- 1x Directed flow nozzle (small)
- 1x Directed flow nozzle (large)
- 1x Wide flow nozzle

Technical data

Dimensions (L x W x H)	250 x 75 x 190 mm
Material	Plastic / metal
Weight	520g
Cable length	160cm
Temperature control	8 levels + Max Power
Temperature range	60-600°C
Wind speed control	2 levels
Air Output	250-500L/min
Voltage	230V AC
Max. power consumption	2000W
Frequency	50/60 Hz
Operating Temperature	-10°C ~ 40°C
Storage Temperature	-20°C ~ 65°C
Relative Humidity	45% ~ 85%
Color	blue

Download links

Manual	10197_Alphacool_Core_Heat_Gun_2000W_Manual.pdf
Product pictures	10197_Alphacool_Core_Heat_Gun_2000W_pics.zip

Packaging dimensions per unit

L x W x H	260 x 243 x 85 mm
Weight	841 g

Other data

Certificates	CE, FC, RoHS
EAN	4250197101974
Customs code	84198998000

Article text

The Alphacool Core Heat Gun enables the bending of HardTubes. It is simple and versatile. Compared to the Apex version, it is a cheaper alternative that does not have an LCD display.

Easy handling

A switch on the handle allows the air speed of the Core Heat Gun to be regulated in two stages, while a rotary control allows the temperature to be adjusted. The device is designed for use in the hand or when switched off. Three different nozzle attachments for different areas of application are included in the scope of delivery.

Maximum safety

The Alphacool Core Heat Gun has feet that ensure a firm and secure stand, allowing HardTubes to be bent using both hands. The ventilation slots provide overload protection. As a temperature of up to 600°C can be reached, extreme caution is still required.