

Alphacool article number: 10178

Alphacool's versatile Apex Heat Gun is the perfect tool for every water cooling enthusiast and has earned a permanent place in the toolbox. With the help of the heat gun, bending and installing hard tubes is child's play!

Alphacool Apex Heat Gun with LCD (2000W/80-650°C)



- Adjustable temperature and airflow
- Easy to operate thanks to LCD display & push buttons
- Cool down safety features
- Versatile use

Scope of delivery

- 1 x Alphacool Apex Heat Gun with LCD, Blue
- 1 x Wide flow nozzle
- 1 x Directed flow nozzle
- 1 x Heat reflector nozzle

Technical data

L x B x H	26,5 x 25 x 9 cm
Voltage	230V AC
Frequency	50/60 Hz
Max. power consumption	2000 W
Current	8A
Temperature range	80-650 °C
Air flow	15-35,7 m ³ /h
Weight with cord	0,8 kg
Length of cord	1,8 m
Color	Blue

Download Links

Product pics	https://www.alphacool.com/download/1021166_Alphacool_Apex_Heat_Gun_mit_LCD_pics.zip
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Packaging dimensions 1 unit

L x W x H	26,5 x 26 x 10 cm
Weight	0,980 kg

Other data

Certification	CE, FC, RoHS
EAN	4250197101783
Customs number	84198998000

We assume no responsibility for any typing errors.

Alphacool International GmbH, Marienberger Strasse 1, 38122 Braunschweig Tel: (+49)0531 288 740 Supportmail: info@alphacool.com

Article text

Alphacool's versatile Apex Heat Gun is the perfect tool for every water cooling enthusiast and has earned a permanent place in the toolbox. With the help of the heat gun, bending and installing hard tubes is child's play!

Full control

The temperature and air flow can be easily adjusted using buttons on the top of the Heat Gun. When activated, the large LCD display reliably shows the current temperature and the strength of the air flow.

Safety

Equipped with three rubber feet at the back, the Heat Gun can be placed perfectly to have both hands free while working. The rubber feet give the Heat Gun a very stable stand and facilitate, among other things, the cooling process after work is done. The Heat Gun is equipped with various safety functions that speed up the cooling process. After switching off the heat, the fan continues to run to remove the excess heat in the unit and allowing the heating coil to cool down evenly. This process significantly extends the durability of the Heat Gun.

Versatile use

The scope of delivery includes 3 nozzles for various applications. Beyond processing hardtubes in a water cooling system, Alphacool's Apex Heat Gun is a useful addition to any toolbox. The following applications are also possible:

- Shrinking of heat shrink tubing
- Deforming articles made of acrylic, PVC or polystyrol
- Welding of thermoplastic polymers, tarpaulins and foils
- Soldering of tin or loosening of soldered joints
- Removal of oil paints, varnishes and plastic plaster

Maintenance

For safe and efficient work, the ventilation slots of the machine must always be clean. Any necessary repair may only be carried out by an authorised service centre for power tools.