

HEAT GUN

Use according to design

The electric tool is intended for forming and welding of plastic, removing paint layers and heating of shrink tubes. It is also suitable for soldering and tinning, loosening of glue joints and thawing of water pipes.



SAFETY INSTRUCTIONS



Read all safety warnings and all instructions. Read all safety warnings and all instructions. Failure to follow the warnings and regulations may result in electric shock, fire or serious injury.

- Use the electric power tool with care. The power tool causes a lot of heat, which leads to increased fire and explosion risk.
- Be particularly careful when working near flammable materials. The hot air flow and hot nozzle can ignite dust and gases.
- Do not work with the power tool in an explosion hazard area.
- Check electrical power cable and plug before each use. Do not use the power tool if you have discovered damage. Provide good ventilation of the work area. The gases and vapours that occur during the work are often harmful to health.
- Never direct hot air at persons or animals.

1. ILLUSTRATED COMPONENTS

The components are numbered as shown in the image of the power tool on the image page.



- 1 Nozzle
- 2 Heat protection collar
- 3 Support surface
- 4 On / off switch with regulator air quantity and temperature (PHG 500-2 / PHG 600-3)
- 5 Reflector nozzle*

2. OPERATING

Switching on

PHG 600-3: Push the power switch **4** to position **I, II or III.**

Thermal protection: In case of overheating (for example by air accumulation), the power tool automatically turns off the heating. However, the blower continues to work. When the power tool has cooled to the operating temperature, the heating is automatically switched on again.

Switching off

PHG 500-2 / PHG 600-3: Push the power switch **4** to position **0.**

Airflow and temperature Control (PHG 500-2 / PHG 600-3)

With the on / off switch **4** you can choose different combinations of air quantity and temperature:

Stand	PHG 600-3	
	l/min	°C
I	250	50
II	350	400
III	500	600

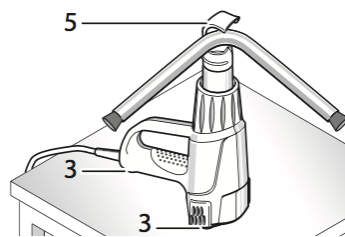
PHG 600-3: The cold air position I is suitable for cooling a heated work piece or drying paint. It is also suitable for cooling the power tool before it is put down or before changing the nozzles.

3. TIPS BEFORE OPERATING

- **Before starting work with the power tool always remove the plug from the mains.**
Note: Do not bring the nozzle **1** too close to the work piece. The accumulation of warm air can lead to overheating of the power tool.

Removing heat protection

For work in particularly tight areas you can remove the heat protector collar **2.**



4. MAINTENANCE

Maintenance and cleaning

- Before starting work with the power tool always remove the plug from the mains.
- Always keep the power tool and the ventilation openings clean to work efficiently and safe.

Contact your rental company should you encounter problems with the machine!

The product must be returned clean and undamaged.