

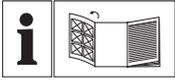
HOT GLUE GUN PHP 500 A1



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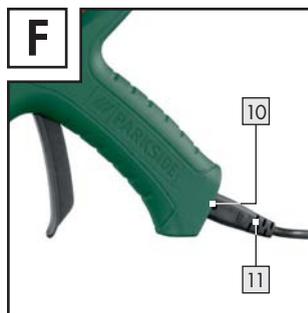
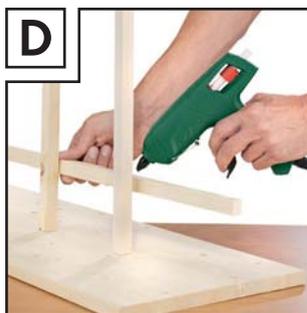
HOT GLUE GUN

Operation and Safety Notes



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Before reading, unfold the page containing the illustrations and familiarise yourself with all functions of the device.



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The following pictograms are used in these operating instructions / on the device:

	Read instruction manual!		For indoor use only!
	Volt (AC)		Risk of loss of life by electric shock from damaged mains lead or mains plug!
	Watts (Effective power)		Danger of burns from nozzle or glue (up to 200 °C)!
	Safety class II		Cordless working
	Observe caution and safety notes!		Wear protective gloves!
	Keep children away from electrical devices!		Dispose packaging and appliance in an environmentally-friendly way!

Hot glue gun PHP 500 A1**● Introduction**

You must familiarise yourself with all safety instructions and functions of the machine before starting it up. Further details can be found in the operating instructions. Keep these instructions in a safe place. If you pass the tool on to anyone else, please ensure that you also pass on all the documentation.

● Proper use

The device is intended for gluing wood, cardboard, packaging, PVC, carpet, seals, plastic, leather, ceramic, glass and textiles with hot-melt adhesive. The material to be glued must be clean, dry and free of grease. Any other use or modification to the tool shall be considered as improper use and could give rise to considerable dangers. The manufacturer will not accept liability for loss or damage arising from improper use. The tool is not intended for commercial use.

● Features

- 1 Feed channel
- 2 Check indicator
- 3 Charger connection
- 4 Charger with stand
- 5 Feed clamp
- 6 Wire stand
- 7 Drip tray
- 8 Nozzle
- 9 Nozzle heat shield
- 10 Glue gun connection
- 11 Mains lead

● Included items

- 1 Hot glue gun PHKP 500 SE
- 1 Charger with stand
- 1 Mains lead
- 1 Wire stand
- 1 Replacement nozzle (short)
- 1 Interchangeable nozzle (long)
- 6 Glue sticks
- 1 Carry case
- 1 Operating instructions

● Technical details

Nominal voltage: 230 V ~ 50 Hz
 Nominal power: approx. 40 W (500 W)
 Heating up time: approx. 4 min.
 Protection class: II / 



Safety notes

- **ATTENTION!** Please read all the instructions and advice. Failure to observe the instructions and advice given below may result in electric shock, fire and / or serious injury.

Keep all the safety advice and instructions in a safe place for future reference!

1. Workplace safety

- Keep your working area clean and clutter-free.** Untidy or poorly lit working areas can lead to accidents.
- Do not allow the device to become wet. Do not operate it in a moist environment.
-  **Keep children and other people away while you are operating the electrical tool.**
Distractions can cause you to lose control of the device.
- **Children or persons who lack the knowledge or experience to use the device or whose physical, sensory or intellectual capacities are limited must never be allowed to use the device without supervision or instruction by a person responsible for their safety.**
Children must never be allowed to play with the device.
- **ATTENTION!** This tool must be placed down on its wire stand  when it is not being used.

2. Electrical safety

- The mains plug on the device must match the mains socket. The plug must not be modified in any way. Do not use an adapter plug with devices fitted with a protective earth.** Unmodified plugs and matching sockets reduce the risk of electric shock.
- Avoid touching earthed surfaces such as pipes, radiators, ovens and refrigerators with any part of your body.** There is an increased risk of electric shock if your body is earthed.
- Keep the device away from rain or moisture.** Water entering an electrical device increases the risk of electric shock.
-  **Do not use the mains lead for any purpose for which it was not intended, e.g. to carry the device, to hang up the device or to pull the mains plug out of the mains socket. Keep the lead away from heat, oil and sharp edges.** Do not touch the mains lead if it becomes damaged or severed while you are working, instead pull the mains plug out of the mains socket immediately. Damaged or tangled mains leads increase the risk of electric shock.
- When working outdoors with an electrical power tool always use extension cables that are also approved for use outdoors.** The use of an extension cable suitable for outdoor use reduces the risk of electric shock.

3. Personal safety

- Remain alert at all times, watch what you are doing and always proceed with caution. Do not use the device if you are tired or under the influence of drugs, alcohol or medication.** One moment of carelessness when using the device can lead to serious injury.

- b)  **To avoid the danger of injury, burning and damage to health:**



DANGER OF BURNS! The glue and the nozzle can reach temperatures of 200 °C. Do not touch the

nozzle or the glue. Keep other people and animals away from the hot glue. On contact with the skin, hold the affected part under running cold water for several minutes. Do not try to remove the glue from the skin.

4. Careful handling and use of electrical power tools

- a) **Pull the mains plug from the socket before you make any adjustments to the device, change accessories or when the device is put away.** This precaution is intended to prevent you from unintentionally starting the device.
- b) **When not in use always ensure that electrical power tools are kept out of reach of children. Do not let anyone use the device if he or she is not familiar with it or has not read the instructions and advice.** Electrical power tools are dangerous when they are used by inexperienced people. Let the device cool down completely before putting it away. The hot nozzle can cause damage.
- c) **Look after the device carefully. Check that moving parts are working properly and move freely. Check for any parts that are broken or damaged enough to detrimentally affect the functioning of the device. Have damaged parts repaired before you use the device.** Many accidents have their origins in poorly maintained electrical power tools.
- d) Always work with the mains lead leading away from the rear of the device.

● Operation

● Before first use

Preparing the glue site:

- Do not use inflammable solvents to clean the glue site.
- The ambient temperature and temperature of the materials to be glued must be not less than + 5° C and not warmer than + 50° C.
- The glue sites must be clean, dry and free of grease.
- Smooth surfaces should be roughened before gluing.
- Warm any materials that are prone to cool down quickly (e.g. steel) to improve the bond with the glue.
- Screw on the appropriate nozzle **8** and fit the wire stand **6**.

● Preparing the tool for use

Working with the mains lead connected:

1. Connect the mains lead **11** to the glue gun connection **10** (see Fig. F). Insert the mains plug into the mains socket.
2. Fold forward the wire stand **6**. Stand the device up.
3. Push a glue stick into the feed channel **1**.
4. Let the device heat up for about 4 minutes. The device is now ready for use.



Cordless working:

1. Connect the mains lead **11** to the charger connection **3**. Insert the mains plug into the mains socket.
2. Place the glue gun into the charger **4**.
3. Push a glue stick into the feed channel **1**.
4. Let the device heat up for about 4 minutes. The device is now ready for use.
5. Repeat the heating-up procedure if the feed switch becomes stiff or the outgoing glue becomes viscous.

Gluing:

- Press the feed clamp **[5]** to regulate the flow of glue as required for your work.
- 1. Apply the glue in individual dots. Apply in zig-zags on flexible materials such as fabrics.
- 2. Immediately after applying the glue, press the two materials together for about 30 seconds. The glued joint can be loaded after about 5 minutes.
- 3. When you take a break from work, set the glue gun down on the wire stand **[6]** or in the charger **[4]**.
- 4. Remove any glue residue with a sharp knife after cooling. Glued joints can be loosened again by applying heat.

Switching off the device:

- Pull the mains lead out of the mains socket.

Changing the nozzle:

-  Wear protective gloves.

- Heat up the device for about 4 minutes. Change the nozzle **[8]** when it is hot.

-  **DANGER OF BURNS!** Touch the nozzle **[8]** only by the heat shield **[9]**. The nozzle tip is hot!

● Maintenance and Cleaning

The glue gun is maintenance-free.

- **WARNING!** Pull the mains lead out of the mains socket before you clean the tool.
- Always keep the device clean and dry.
- Do not allow any liquids to enter the tool. Use a soft cloth to clean the housing. Never use petrol, solvents or cleaning agents that might attack plastic.

● Service

- **⚠ WARNING!** Have your device repaired only by qualified specialist personnel using original manufacturer

parts only. This will ensure that your device remains safe to use.

- **⚠ WARNING!** If the plug or mains lead needs to be replaced, always have the replacement carried out by the manufacturer or its service centre. This will ensure that your device remains safe to use.

● Warranty

The warranty for this appliance is for 3 years from the date of purchase. The appliance has been manufactured with care and meticulously examined before delivery. Please retain your receipt as proof of purchase. In the event of a warranty claim, please make contact by telephone with our Service Department. Only in this way can a post-free despatch for your goods be assured.

The warranty covers only claims for material and manufacturing defects, but not for transport damage, for wearing parts or for damage to fragile components, e.g. buttons or batteries. This product is for private use only and is not intended for commercial use.

The warranty is void in the case of abusive and improper handling, use of force and internal tampering not carried out by our authorized service branch. Your statutory rights are not restricted in any way by this warranty.

The warranty period will not be extended by repairs made under warranty. This applies also to replaced and repaired parts. Any damage and defects extant on purchase must be reported immediately after unpacking the appliance, at the latest, two days after the purchase date. Repairs made after the expiration of the warranty period are subject to payment.

GB

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IE

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Standard call rates apply.

Mobile operators may vary.

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● **Disposal**



The packaging is made entirely of recyclable materials, which you may dispose of at local recycling facilities.



Do not dispose of electrical appliances in household waste.

In accordance with European Directive 2002/96/EC on used electrical and electronic appliances and its implementation in national law, used power tools must be collected separately and recycled in an ecologically compatible manner.

Information on options for disposing of electrical appliances after their useful life can be obtained from your local or city council.

● **Declaration of Conformity / Manufacturer CE**

We, Kompernaß GmbH, the person responsible for documents: Mr Felix Becker, Burgstr. 21, D-44867 Bochum, Germany, hereby declare that this product complies with the following standards, normative documents and EU directives:

EU Low Voltage Directive (2006/95/EC):

EN60335-1,
EN60335-2-45

Electromagnetic compatibility (2004/108/EC):

EN55014,
EN55014-2,
EN61000-3-2,
EN61000-3-3

Description of the device:

Hot glue gun PHP 500 A1

Date of manufacture (DOM): 06-2010
Serial number: IAN 54325

Bochum, 30.06.2010

A handwritten signature in black ink, appearing to read 'Kompernaß'.

Hans Kompernaß
- Managing Director -

We reserve the right to make technical modifications in the course of further development.

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Last Information Update: 06/2010
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