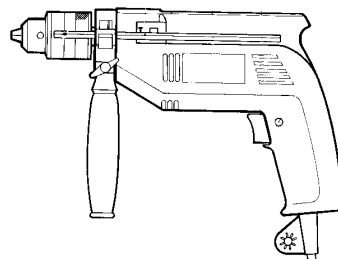


Ⓒ Operating Instructions
Electric Hammer Drill

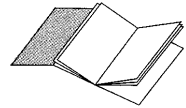
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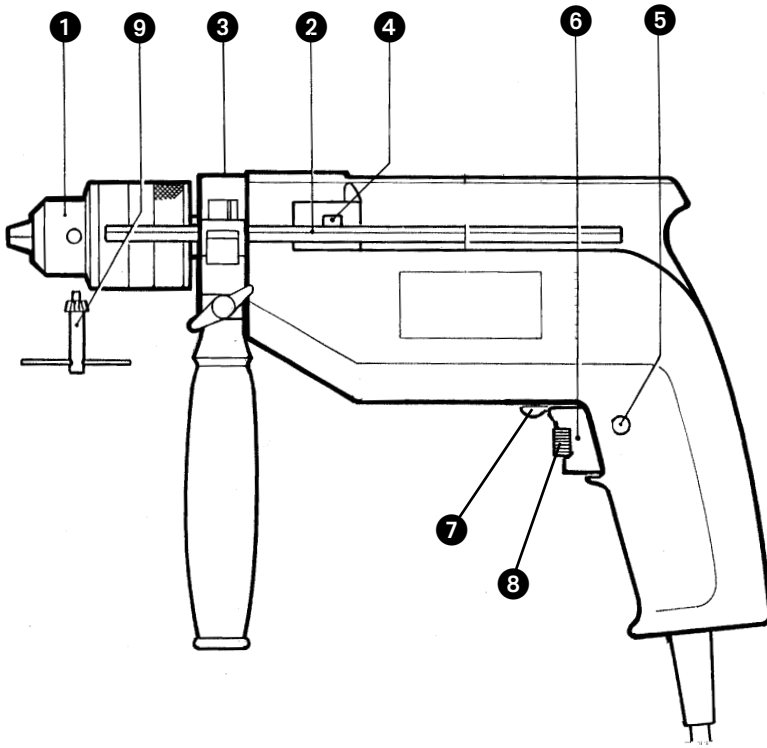
LHD 500



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1



GB

Description

- 1 Sprocket chuck
- 2 Drilling depth stop
- 3 Supplementary grip
- 4 Drill/Hammer drill selector switch
- 5 Locking button
- 6 ON/OFF switch
- 7 Speed control
- 8 Selector button: clockwise/anticlockwise
- 9 Chuck key

General information on safety and accident prevention

To ensure the accident-free and safe operation of this tool, please read and observe these safety regulations and operating instructions.

- Before each use, check the appliance, the power cable and the plug. Use only when the appliance is in perfect working order and undamaged. Any damaged parts must be replaced immediately by a qualified electrician.
- Always remove the plug from the socket before doing any work on the machine, before each tool change and whenever the drill is not in use.
- To prevent damage to the power cable, always ensure that the power cable trails behind the machine.
- When working outdoors, use only an extension lead designed for this purpose. The extension lead used must have a minimum cross section of 1.5 mm². The plug connection must be properly earthed and hose-proof.
- Keep tools safe and away from children.
- When grinding, brushing and splitting, always wear safety goggles, protective gloves and ear defenders. Wear a mask for work which generates dust.
- Never leave the chuck key in the machine. Before switching on, make sure the key and adjustment tools have been removed.
- Make sure the workpiece to be drilled cannot slip (clamp it).
- Use a dust extractor when working with stone (splitting and grinding). The dust extractor must be suitable for the extraction of stone dust.
- **Do not work on asbestos-containing materials.** Observe the professional association's relevant accident prevention regulations (VBG 116).
- Fire risk! When splitting and grinding materials, make sure there are no combustible materials within range of the sparks.
- Use only original spare parts.
- Repairs must be performed only by qualified electricians.
- Noise levels at the place of work can exceed 85 db (A), in which case the operator will need ear defenders. The noise produced by this electric tool has been measured according to IEC 59 CO 11, IEC 704, DIN 45635 Part 21, NFS 31-031 (34/537/EC).
- Make sure you have a firm footing and avoid any abnormal postures.
- Do not expose your electric tool to rain. Do not use electric tools in a wet or damp environment or in the vicinity of combustible liquids.
- Do not carry the electric tool by the power cable. Protect the cable from damage caused by oil, solvents and sharp edges. Never carry the electric tool by the power cable.
- Keep your working area tidy.
- Make sure the ON/OFF switch is off before plugging in the drill.
- Wear suitable work clothes. Do not wear loose-fitting clothes or jewellery. If you have long hair, wear a hair net.
- In the interests of your own safety, use only accessories made by the same manufacturer.
- Take account of the drill's reaction momentum, especially when the drill bit seizes.
- Vibration measured in the handle according to ISO 5349.

Operating Instructions for the Electric Hammer Drill LHD 500

Use only sharp bits and use your machine carefully.

STARTING UP

Intermittent operation (Fig. 2)

Switch on: Press ON/OFF switch 7

Switch off: Release ON/OFF switch 7

Continuous operation (Fig. 2)

Switch on: Press ON/OFF switch 7 and lock in place with the locking button 6

Switch off: Press and release ON/OFF switch 7

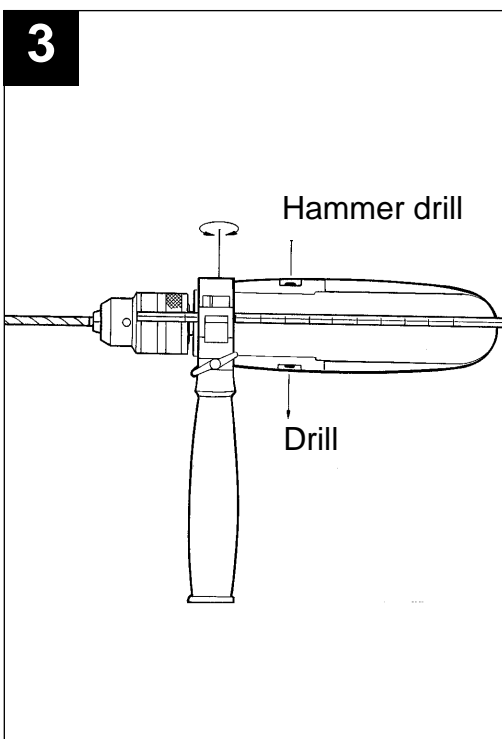
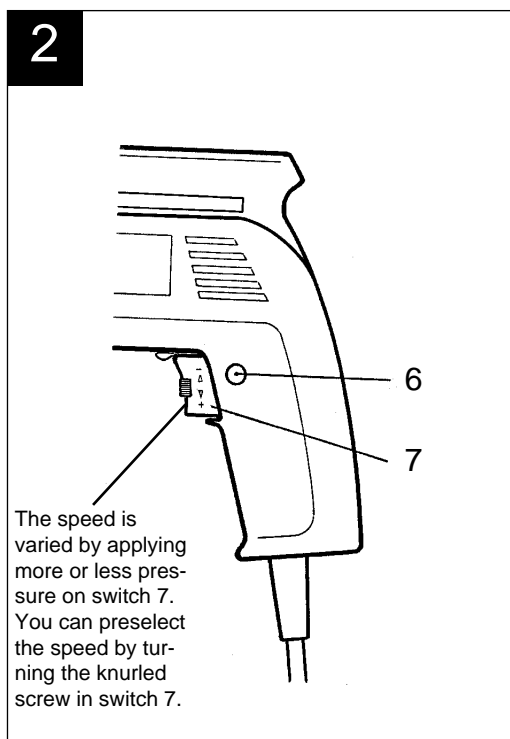
drill, push switch 4 to the „hammer“ symbol on the right. The hammer drill function is for drilling in masonry, concrete and stone.

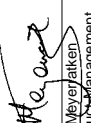
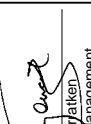


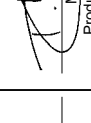
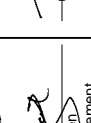

TECHNICAL DATA:

| | |
|---------------------------|---------------------|
| Voltage: | 230 V 50 Hz |
| Power rating: | 500 W |
| Chucking range: | 1.5 mm dia. - 13 mm |
| Speed: | max. 2800 rpm |
| Sound pressure level LPA: | 93 db (A) |
| Power level LWA: | 103 db (A) |
| Vibration a_w | 10 m/s ² |
| Weight | 2 kg |
| Totally insulated | |

Drill/Hammer drill selector switch (Fig. 3)

You can change from drilling to hammer-drilling using the selector switch 4. To drill, push the selector switch 4 to the „drill“ symbol on the left. To hammer-



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| Ceka Works Ltd. • Pwllheli Gwynedd • North Wales • LL 53 5LH | | | | | | | | | |
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| Elektro- Schlagbohrmaschine | Electric Hammer Drill | Perceuse électrique | Produced by: | merk | merk | marca | marca | marca | |
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® WARRANTY CERTIFICATE

The guarantee period begins on the sales date and is valid for 2 years.

Responsibility is assumed for faulty construction or material or functional defects.

Any necessary replacement parts and necessary repair work are free of charge.

We do not assume responsibility for consequential damage.

Ceka Works Ltd.
Pwllheli
North Wales
LL53 5LH



Notes:

