

## Wear ear-muffs.

The impact of noise can cause damage to hearing.

Total vibration values (vector sum of three directions) determined in accordance with EN 60745.

Vibration emission value  $a_h = 11.65 \text{ m/s}^2$ K uncertainty = 1.5 m/s<sup>2</sup>

## Additional information for electric power tools

## Warning!

The specified vibration value was established in accordance with a standardized testing method. It may change according to how the electric equipment is used and may exceed the specified value in exceptional circumstances.

The specified vibration value can be used to compare the equipment with other electric power tools.

The specified vibration value can be used for initial assessment of a harmful effect.

# Keep the noise emissions and vibrations to a

- Only use appliances which are in perfect working
- Service and clean the appliance regularly.
- Adapt your working style to suit the appliance.
- Do not overload the appliance.
- Have the appliance serviced whenever necessary.
- Switch the appliance off when it is not in use.
- Wear protective gloves.

## Residual risks

Even if you use this electric power tool in accordance with instructions, certain residual risks cannot be rules out. The following hazards may arise in connection with the equipment's construction and layout:

- Lung damage if no suitable protective dust mask is used.
- Damage to hearing if no suitable ear protection is used.
- Health damage caused by hand-arm vibrations if the equipment is used over a prolonged period or is not properly guided and maintained.

## 6. Before starting the equipment

Before you connect the equipment to the mains supply make sure that the data on the rating plate are identical to the mains data.

Always pull the power plug before making adjustments to the equipment.

## 6.1 Installing the dust collector (Figure 2-3/Item 4)

- The dust collector (4) must be connected to the dust extractor connector (a).
- The dust is extracted directly through the sanding paper and the orbital disk and into the dust collector.
- To empty the duct collector, open it as shown in Fig. 3 and carefully tap it to remove the debris.

## 6.2 Installing the dust extractor adapter (Figure 4/Item 2)

Connect the dust extractor adapter (2) to the dust extractor connector (a) as shown in Fig. 4 and secure it by turning it. Connect the dust extractor adapter to a suitable dust extraction system.

#### Important.

The use of the dust collector or a dust extraction system is absolutely essential for safety reasons.

## 6.3 Securing sanding paper using a Velcro fastening (Fig. 5)

- Only use sanding paper of the appropriate size and suitable perforations.
- Place the sanding paper on the oscillating plate (5) as shown in Fig. 5. Make sure that the perforations in the sanding paper line up with the oscillating plate.

## 7. Operation

#### 7.1 Switching the equipment ON/OFF (Fig. 1/Item 1)

To switch on the equipment, slide the switch (1) from

## 7.2 Working with the Multi Sander

- Place the whole surface area of the sanding disk on the material.
- Switch on the machine and move it with gentle pressure over the workpiece completely circular movements or moving it to and fro and up and down.

 Use a coarse paper for coarse sanding and a finer paper for finish sanding. You can find the best paper for the job by means of testing.

#### Important.

The dust generated when working with the machine may be harmful.

- Always wear goggles and a dust mask when carrying out sanding work.
- Everybody who uses the machine or enters the workplace must wear a dust mask.
- Do not eat, drink or smoke at the workplace.
- Do not use the machine on paints which contain lead.

## 8. Replacing the power cable

If the power cable for this equipment is damaged, it must be replaced by the manufacturer or its aftersales service or similarly trained personnel to avoid danger.

## Cleaning, maintenance and ordering of spare parts

Always pull out the mains power plug before starting any cleaning work.

## 9.1 Cleaning

- Keep all safety devices, air vents and the motor housing free of dirt and dust as far as possible.
  Wipe the equipment with a clean cloth or blow it with compressed air at low pressure.
- We recommend that you clean the device immediately each time you have finished using it.
- Clean the equipment regularly with a moist cloth and some soft soap. Do not use cleaning agents or solvents; these could attack the plastic parts of the equipment. Ensure that no water can seep into the device.

## 9.2 Carbon brushes

In case of excessive sparking, have the carbon brushes checked only by a qualified electrician. Important! The carbon brushes should not be replaced by anyone but a qualified electrician.

# 9.3 Maintenance

There are no parts inside the equipment which require additional maintenance.

## 9.4 Ordering replacement parts:

Please quote the following data when ordering replacement parts:

Type of machine

Seite 13

- Article number of the machine
- Identification number of the machine
- Replacement part number of the part required For our latest prices and information please go to www.einhell.com.au

## 10. Storage

Store the equipment and accessories out of children's reach in a dark and dry place at above freezing temperature. The ideal storage temperature is between 5 and 30 °C. Store the electric tool in its original packaging.

# 11. Disposal and recycling

The unit is supplied in packaging to prevent its being damaged in transit. This packaging is raw material and can therefore be reused or can be returned to the raw material system.

The unit and its accessories are made of various types of material, such as metal and plastic. Defective components must be disposed of as special waste. Ask your dealer or your local council.

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