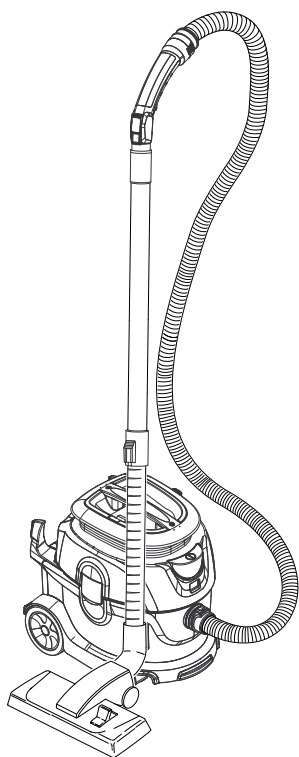


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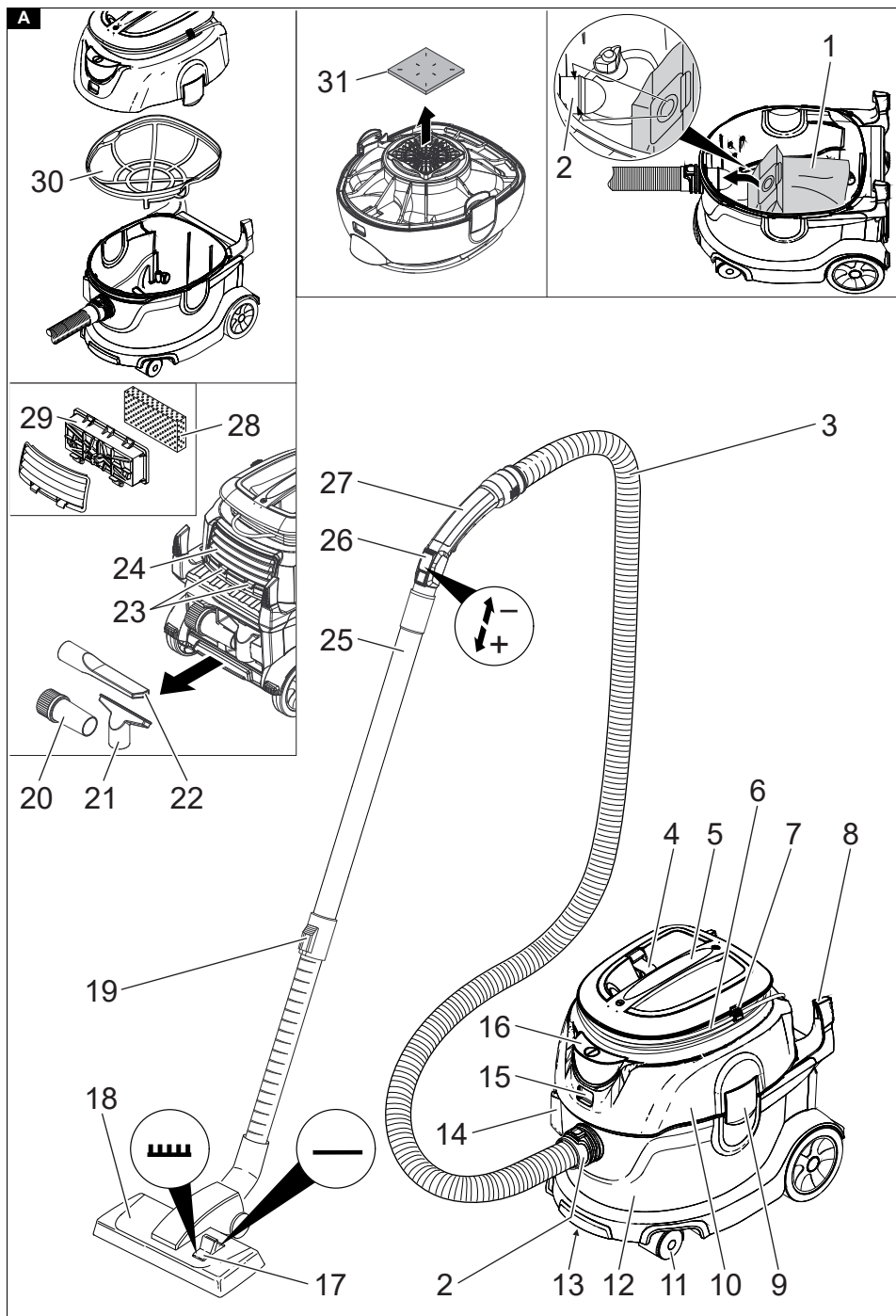
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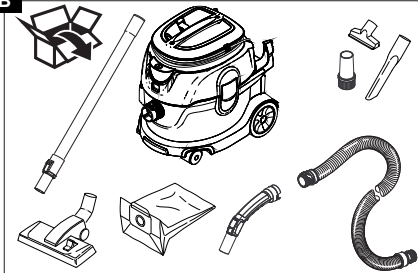
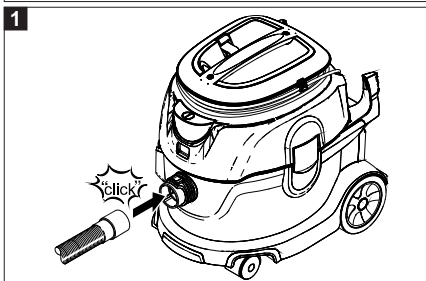
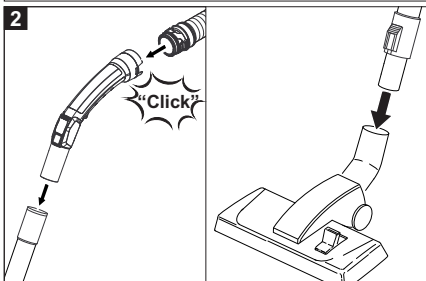
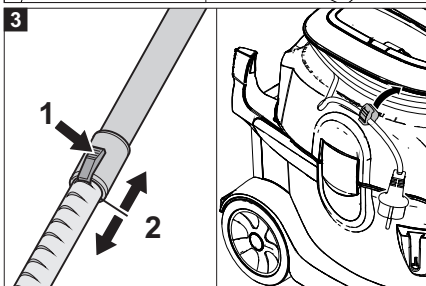
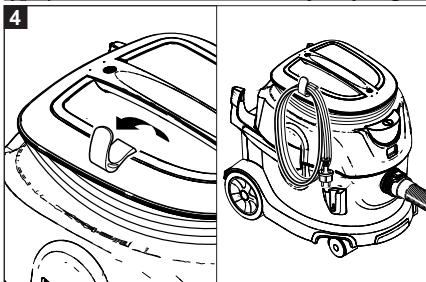
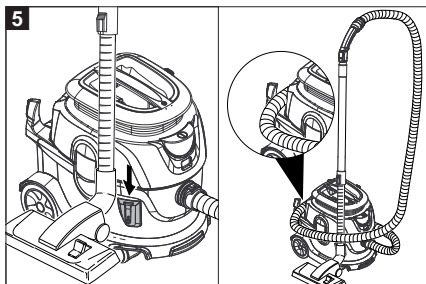
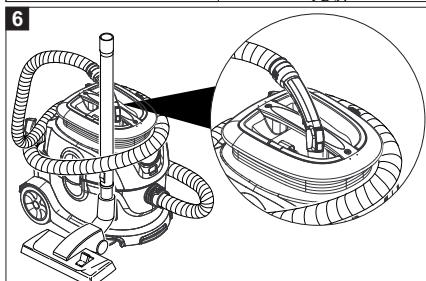
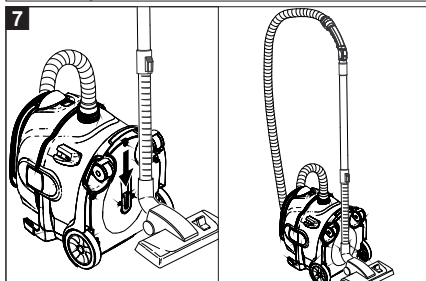
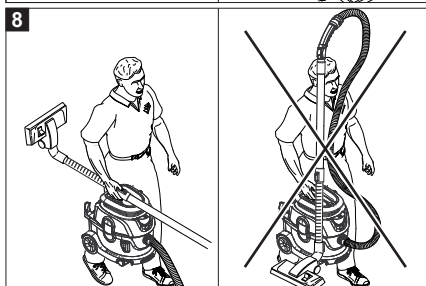


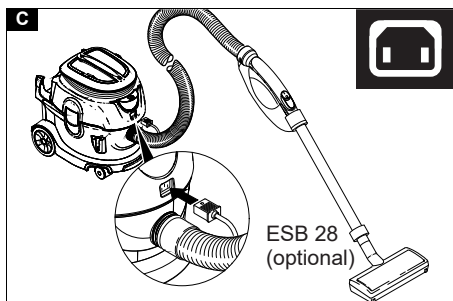
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General notes



Read these original instructions and the enclosed safety instructions before using the device for the first time. Act in accordance with them.

Keep both books for future reference or for future owners.

- If the operating instructions and safety instructions are not observed, the device can be damaged and dangers could arise for users and other persons.
- Notify the dealer immediately in the case of shipping damage.
- Check the package contents when unpacking for missing accessories or for damage.

Environmental protection



The packing materials can be recycled. Please dispose of packaging in accordance with the environmental regulations.



Electrical and electronic appliances contain valuable, recyclable materials and often components such as batteries, rechargeable batteries or oil, which - if handled or disposed of incorrectly - can pose a potential threat to human health and the environment. However, these components are required for the correct operation of the appliance. Appliances marked by this symbol are not allowed to be disposed of together with the household rubbish.

Notes on the content materials (REACH)

Current information on content materials can be found at: www.kaercher.com/REACH

Intended use

⚠ WARNING

Health risk

Inhalation of dusts that are harmful to health

Do not use the device for vacuuming up dusts that are harmful to health.

ATTENTION

Damage to the device

Short-circuit due to high levels of humidity

Only use and store the device indoors.

- This universal vacuum cleaner for carpets is intended for dry cleaning floor and wall surfaces.
- This device is suitable for commercial use, e.g. in hotels, schools, hospitals, factories, shops, offices, and rental companies.

Device description

Illustration A

- ① Fleece filter bag
- ② Suction hose port
- ③ Suction hose
- ④ Cable hooks
- ⑤ Carrying handle
- ⑥ Mains cable
- ⑦ Mains plug fastener
- ⑧ Hose storage compartment
- ⑨ Suction head lock
- ⑩ Suction head
- ⑪ Steering roller
- ⑫ Dirt receptacle
- ⑬ Type plate
- ⑭ Mount for floor nozzle
- ⑮ Mains socket for electrical suction brush
- ⑯ Main switch
- ⑰ Hard surface/carpet switch
- ⑱ Floor nozzle
- ⑲ Telescopic suction pipe adjustment
- ⑳ Suction brush
- ㉑ Upholstery nozzle
- ㉒ Crevice nozzle
- ㉓ Cover lock
- ㉔ Cover
- ㉕ Telescopic suction pipe
- ㉖ Suction control (variable)
- ㉗ Angle piece
- ㉘ Exhaust filter
- ㉙ Filter casing
- ㉚ Main filter basket
- ㉛ Motor protection filter

Colour coding

- Control elements for the cleaning process are yellow.
- Control elements for maintenance and servicing are light grey.

Preparation

1. Unpack the device and install the accessories.

Illustration B

Initial startup

1. Check if the main filter basket is inserted in the device.

Operating modes

- 1 Operation with the fleece filter bag or paper filter bag (special accessories)
- 2 Operation without the filter bag

Installing the filter bag

1. Unlock and remove the suction head.
2. Remove the main filter basket.
3. Connect the fleece filter bag or paper filter bag (special accessories).
4. Insert the main filter basket.
5. Fit and lock the suction head.

Electrical suction brush

1. Connect the electrical suction brush (special accessories).

Illustration C

Operation

Switching on the device

1. Connect the mains plug.
2. Switch on the device at the main switch.

Adjusting the suction power

1. Regulate the suction power on the suction control (variable).

Cleaning mode

1. Set the floor nozzle switch to hard surface or carpet.
2. Perform cleaning.

Switching off the device

1. Switch off the device at the main switch.
2. Pull out the mains plug.

Each time after use

1. Empty the container.
2. Vacuum off the inside and outside of the device and clean with a moist cloth.

Transport

CAUTION

Failure to observe the weight

Risk of injury and damage

Be aware of the weight of the device during transportation.

1. When transporting the device in vehicles, secure it to prevent it from slipping or overturning in accordance with the respective valid guidelines.

Storage

CAUTION

Failure to observe the weight

Risk of injury and damage

Be aware of the weight of the device during storage.

The device may only be operated indoors.

Care and service

DANGER

Danger of electric shock

Injuries due to touching live parts

Switch off the device.

Remove the mains plug.

Cleaning the main filter basket

ATTENTION

Danger from wet main filter basket

Risk of damage to the device

Never insert the main filter basket when wet.

1. If necessary, clean the main filter basket (washable) under running water.

Replacing the exhaust filter

Exhaust filter: Change once a year

1. Unlock and remove the cover.
2. Remove the filter casing.
3. Remove the exhaust filter from the filter casing.
4. Insert a new exhaust filter in the filter casing.
5. Insert the filter casing.
6. Install and lock the cover.

Replacing the motor protection filter

1. Unlock and remove the suction head.
2. Remove the motor protection filter.
3. Fit the new motor protection filter.
4. Fit and lock the suction head.

Troubleshooting guide

DANGER

Danger of electric shock

Injuries due to touching live parts

Switch off the device.

Remove the mains plug.

The device stops during operation

The motor thermo-protector has triggered

1. Change the fleece filter bag or paper filter bag (special accessories).
2. Replace the motor protection filter.
3. Replace the exhaust filter.
4. Check all parts for clogging.
5. Allow the engine turbine to cool for approx. 30-40 minutes. Switch on the device.

Suction turbine does not start up

1. Check the socket and the power supply fuse.
2. Check the mains cable and the mains plug of the device.
3. Switch on the device.

Suction power decreases

1. Remove any blockages from the suction nozzle, suction pipe or suction hose.
2. Change the fleece filter bag or paper filter bag (special accessories).
3. Clean the main filter basket under running water and dry.
4. Position/lock the suction head correctly.
5. Replace the defective suction hose.
6. Replace the motor protection filter.

Escaping dust when vacuuming

1. Change the fleece filter bag or paper filter bag (special accessories).
2. Check the fleece filter bag or paper filter bag (special accessories) is fitted correctly.
3. Position/lock the suction head correctly.
4. Insert the undamaged main filter basket.
5. Insert the motor protection filter correctly.

Mains socket for electrical suction brush is not working

1. Contact Customer Service.

Customer Service department

If the malfunction cannot be corrected, the device must be checked by the Customer Service department.

Warranty

The warranty conditions issued by our relevant sales company apply in all countries. We shall remedy possible malfunctions on your appliance within the warranty period free of cost, provided that a material or manufacturing defect is the cause. In a warranty case, please contact your dealer (with the purchase receipt) or the next authorised customer service site.

(See overleaf for the address)

Accessories and spare parts

Only use original accessories and original spare parts. They ensure that the appliance will run fault-free and safely.

Information on accessories and spare parts can be found at www.kaercher.com.

Technical data

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Electrical connection

Mains voltage	V	220-240
Phase	~	1
Power frequency	Hz	50-60
Protection class		II

Rated power input	W	700
Power rating of the electrical suction brush (max.)	W	250

Device performance data

Tank content	l	15
Air quantity (max.)	l/s	43
Vacuum (max.)	kPa (mbar)	22,0 (220)

Dimensions and weights

Length x width x height	mm	434 x 316 x 400
Typical operating weight	kg	7,6
Diameter of the suction hose	mm	35

Ambient conditions

Ambient temperature (max.)	°C	+40
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Determined values in acc. with EN 60335-2-69

Sound pressure level L_{pA}	dB(A)	60
Uncertainty K_{pA}	dB(A)	2
Sound power level L_{wA}	dB(A)	72
Hand-arm vibration value	m/s^2	<2,5
Uncertainty K	m/s^2	0,2

Mains cable

Power cord type	mm^2	H05BQ-F 2x1,0
Part number (AU)		6.649-592.0
Cable length	m	15

Subject to technical modifications.



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