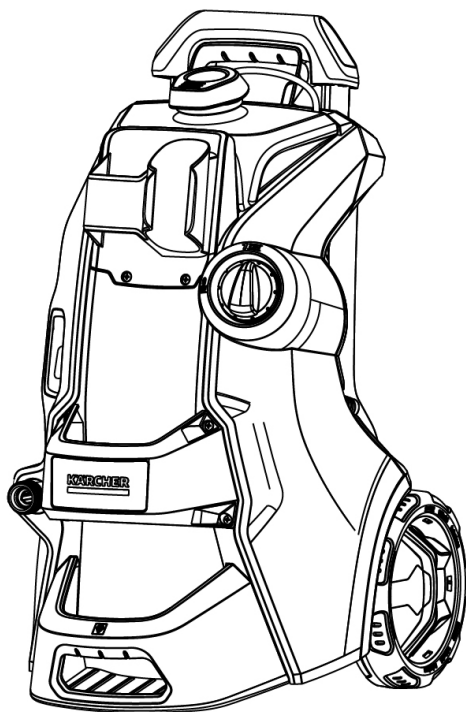
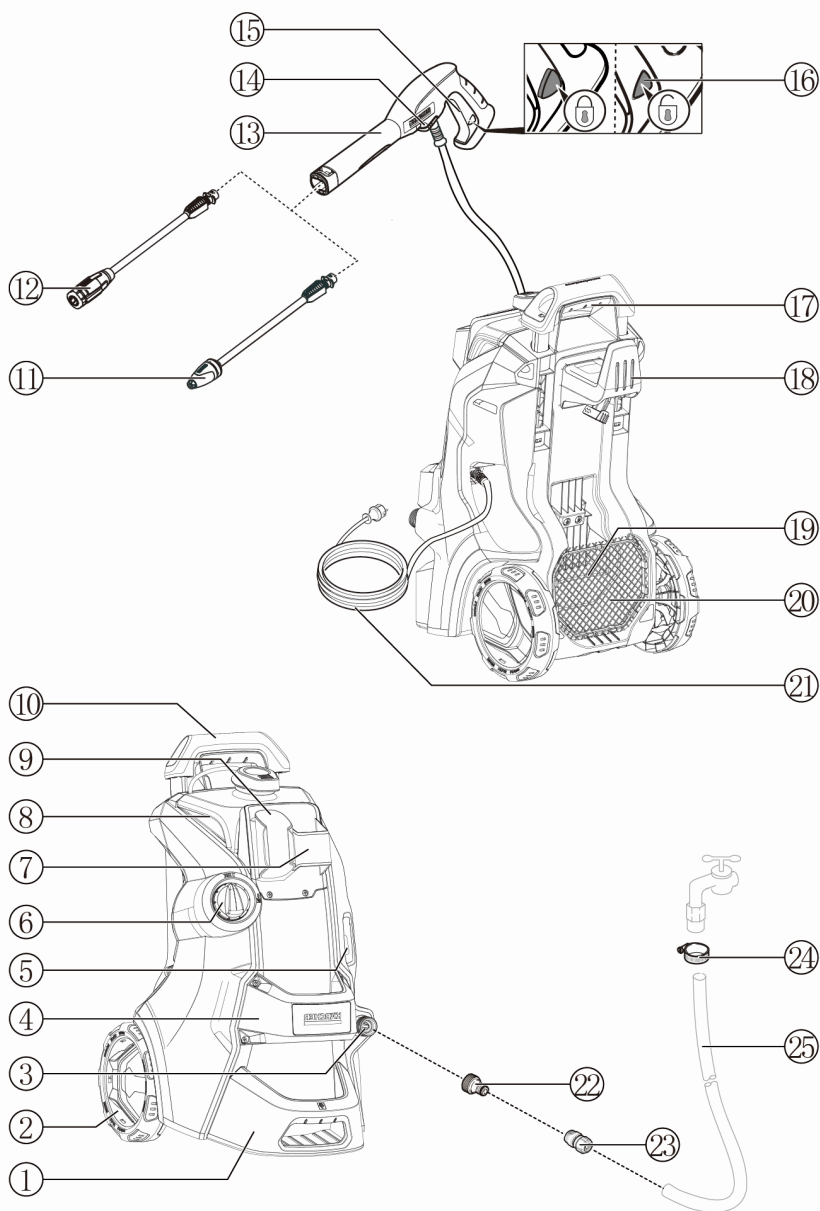


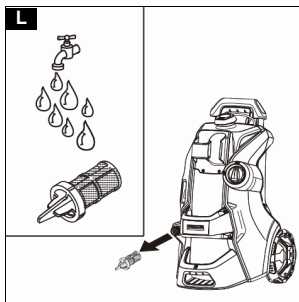
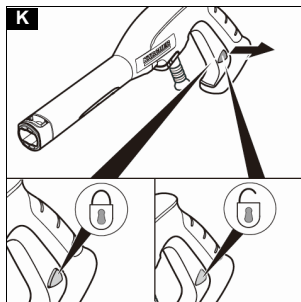
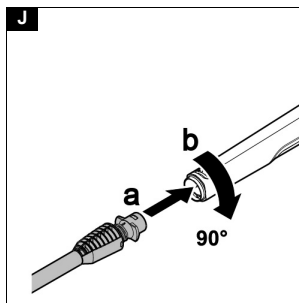
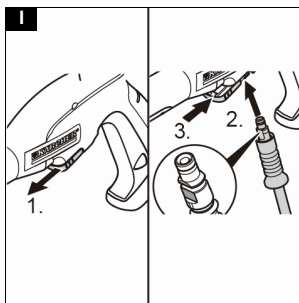
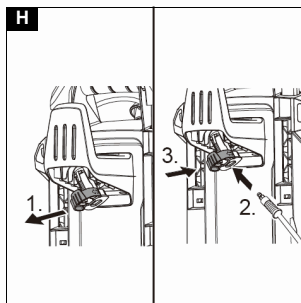
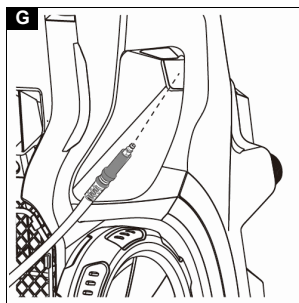
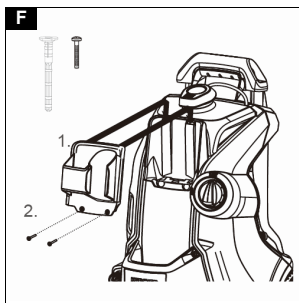
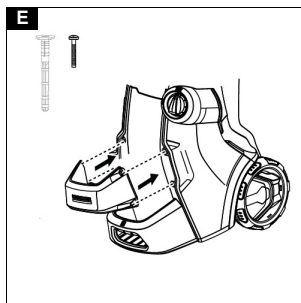
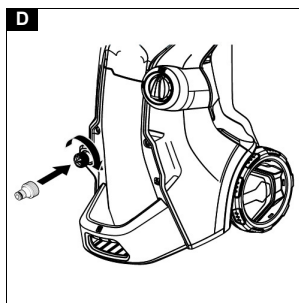
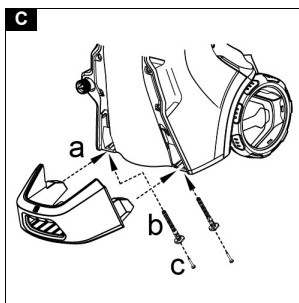
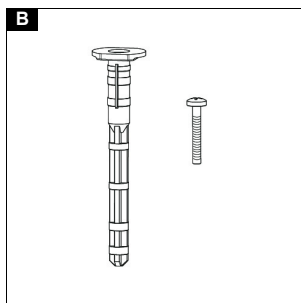
K 3 Deluxe WCM

English 2

繁體中文 11







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Safety instructions



Read these safety instructions and the original instructions before using the device for the first time. Act in accordance with them. Keep the two booklets for future reference or for future owners.

- In addition to the notes in the operating instructions, you also need to take into consideration the general safety regulations and accident prevention guidelines applicable by law.
- Warnings and information notices attached to the device provide important information for hazard-free operation.

Hazard levels

⚠ DANGER

- Indication of an imminent threat of danger that will lead to severe injuries or even death.

⚠ WARNING

- Indication of a potentially dangerous situation that may lead to severe injuries or even death.

⚠ CAUTION

- Indication of a potentially dangerous situation that may lead to minor injuries.

ATTENTION

- Indication of a potentially dangerous situation that may lead to damage to property.

Protective gear

⚠ CAUTION • Wear suitable protective clothing and safety goggles to protect yourself from water or dirt backsplash. • Aerosols can be formed when using high-pressure cleaners. Inhaling aerosols can be harmful for your health. Depending on the application, the use of fully shielded nozzles (e.g. surface cleaners) can significantly lower the emission of aqueous aerosols. Depending on the environment to be cleaned, wear a suitable respiratory protective mask of class FFP 2 or comparable to protect yourself from inhaling aerosols if the use of a fully shielded nozzle is not possible.

General safety instructions

⚠ DANGER • Risk of asphyxiation. Keep packaging film out of the reach of children.

⚠ WARNING • Only use the device for its proper use. Take into account the local conditions and beware of third parties, in particular children, when working with the device. • Persons with reduced physical, sensory or mental capabilities and persons lacking experience and knowledge may only use the appliance if they are properly supervised, have been instructed on use of the appliance safely by a person responsible for their safety, and understand the resultant hazards involved. • Children must not operate the device. • Children must be supervised to prevent them from playing with the appliance.

⚠ CAUTION • Safety devices are provided for your own protection. Never modify or bypass safety devices.

Risk of electric shock

⚠ DANGER • Only connect protection class I devices to properly earthed power sources. • Only connect the device to alternating current. The voltage indicated on the type plate must match the voltage of the power source. • Only operate the device via a fault current protection switch (maximum 30 mA). • Never touch the mains plug and socket with wet hands. • The mains plug and coupling of the extension cable must be water tight and may not be placed in water. The coupling may not be on the floor. Use cable drums to ensure that the sockets are at least 60 mm above the floor. • All live parts in the work area must be protected against water jets.

⚠ WARNING • Only connect the device to an electrical connection which has been set up by a qualified electrician as per IEC 60364-1. • Check that the mains connection cable with mains plug is undamaged each time before using the device. To avoid any possible danger, a damaged mains connection cable must be immediately replaced by the manufacturer, or the authorised customer service department or a qualified electrician. • Do not damage the power supply and extension cable by running over it, crushing or yanking it or similar. Protect the power supply cable from heat, oil and sharp edges. • Unsuitable electrical extension cables are dangerous. Only use approved and appropriately marked electrical extension cables with a sufficient line cross section when outdoors: 1-10 m : 1.5 mm², 10-30 m : 2.5 mm²

⚠ CAUTION • Always fully unwind the extension cable from the cable drum. • In case of longer breaks in operation and after use, switch off the device at the main switch / device switch and pull the mains plug.

Operation

⚠ DANGER • Operation in explosive atmospheres is prohibited. • Never suction solvents, liquids containing solvents or undiluted acids. This includes e.g. petrol, paint thinner or heating oil. The spray mist is highly flammable, explosive and poisonous. • Damaged wheels / tyre valves are extremely dangerous. Damaged wheels / tyre valves can be damaged by the high-pressure jet and explode. The first sign of this is discolouration of the tyres. Keep a spray distance of at least 30 cm when cleaning the wheels / tyre valves.

⚠ WARNING • Do not use the device if people without the proper protective clothing are in its reach.

- Do not aim the high-pressure jet at yourself, e.g. to clean clothes or shoes.
- Do not direct the high-pressure jet at persons, animals, live electrical equipment or at the device itself.
- Do not spray any objects which contain harmful substances (e.g. asbestos).
- Check the device and the accessories, such as the high-pressure hose, high-pressure gun and safety devices, to make sure they are in proper safe and reliable condition before each operation. Do not use the device if it is damaged. Replace damaged components immediately.
- Only use high-pressure hoses, control panels and couplings specified by the manufacturer.
- Risk of scalding. When disconnecting the supply or high-pressure hose, hot water can leak out of the connections after operation.

⚠ CAUTION • According to the applicable regulations, the appliance may never be used with the drinking water network without a system separator. Ensure that the connection to your house water system, with which the high-pressure cleaner is operated, is equipped with a system separator according to EN 12729 type BA.

- Water that has flowed through a system separator is no longer classified as drinkable.
- Never leave the device unsupervised while it is in operation.
- Recoil force from the water stream emerging at the high-pressure nozzle acts on the high-pressure gun. Keep proper footing and hold the high-pressure gun and spray lance firmly.
- Accidents or damage due to the device falling over. Before all actions with or on the device, you must make sure that it is stable.

ATTENTION • Do not operate the device at temperatures below 0 °C.

Operation with detergent

⚠ WARNING • Incorrect use of detergents can cause serious injuries or poisoning.

⚠ CAUTION • Keep the detergent out of the reach of children.

- Only use the detergents supplied or specified by the manufacturer. The use of other detergents or chemicals can impair the safety of the device.

Device with a hand-arm vibration value > 2.5 m/s²
(see chapter **Technical Data** in the operating instructions)

⚠ CAUTION • Uninterrupted use of the device for several hours can lead to numbness.

- Wear warm gloves to protect your hands.
- Take regular breaks from work.

Care and service

⚠ WARNING • Always pull out the mains plug before all care and maintenance work.

⚠ CAUTION • Have repair work and work on electrical components carried out by the authorised customer service only.

ATTENTION • Do not use acetone, undiluted acids or solvents, as they corrode the materials used on the device.

ATTENTION

Danger of frost

Incompletely emptied devices can be destroyed by frost.

Completely empty the device and accessories. Protect the device from frost.

⚠ CAUTION

• Risk of accidents and injuries. Take into account the weight of the device for transportation and storage. See chapter **Technical data** in the operating instructions.

Intended use

This high-pressure washer (hereinafter referred to as "device") is designed for domestic use only.

- For cleaning machines, vehicles, buildings, tools, facades, terraces, gardening tools, etc. by means of a high-pressure water jet (if necessary, with additional cleaning agents).
- With accessories, replacement parts and cleaning agents approved by KÄRCHER. Please observe the information accompanying the cleaning agents.

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.

Scope of delivery

The scope of delivery for the appliance is shown on the packaging. Check the contents for completeness when unpacking. If any accessories are missing or in the event of any shipping damage, please notify your dealer.

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.

Cleaning operations which produce oily waste water, e.g. engine washes, underbody washes, may only be carried out using washing stations equipped with an oil separator.

Work with detergents must only be performed on liquid-tight work surfaces with a connection to the sewer system. Do not let release detergent into waters or earth.

Notes on the content materials (REACH)

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

Safety devices

⚠ CAUTION

Missing or modified safety devices

Safety devices are provided for your own protection. Never modify or bypass safety devices.

Appliance switch

The appliance switch prevents unintentional operation of the appliance.

High-pressure gun lock

The lock locks the lever of the high-pressure gun and prevents the device from starting unintentionally.

Auto-stop function

If the lever of the high-pressure gun is released, the pressure switch turns off the pump and the high-pressure jet stops. The pump switches on again when the lever is pressed.

Motor circuit breaker

The motor circuit breaker shuts off the device if power consumption is too high.

Symbols on the appliance

	The appliance must not be directly connected to the public drinking water network.
	The high pressure jet must not be directed at persons, animals, live electrical equipment or at the appliance itself. Protect the appliance against frost.

Description of the device

The maximum amount of equipment is described in these operating instructions. Depending on the model used, there are differences in the scope of delivery (see packaging).

For the illustrations, refer to the graphics page.

Illustration A

- ① Stand with carrying handle
- ② Transport wheel
- ③ Water connection with integrated sieve
- ④ Visor
- ⑤ Hose guide
- ⑥ Trigger "0/OFF" / "I/ON"
- ⑦ Storage for spray lance
- ⑧ Detergent tank
- ⑨ Storage / parking position for high-pressure gun
- ⑩ Transport handle, telescoping
- ⑪ Spray lance dirt blaster for stubborn dirt, pressure level: HARD
- ⑫ Vario Power spray lance for the most common cleaning tasks, pressure levels: HARD / SOFT
- ⑬ High-pressure gun
- ⑭ Clamp for high pressure hose
- ⑮ High-pressure gun lever
- ⑯ High-pressure gun lock
- ⑰ Carrying handle
- ⑱ Hose holder

- ⑲ Accessory compartment
- ⑳ Accessory compartment net
- ㉑ Mains connection with mains plug
- ㉒ Coupling element for unter connection
- ㉓ Hose coupling
- ㉔ Hose clip
- ㉕ *Use a fabric reinforced water hose.
 - Minimum diameter, 1/2 inches (13 mm).
 - Minimum length 7.5 m.

* additionally required

Supplied screws and dowels

Illustration B

- ① Stand dowels (2 pieces)
- ② Screw M 4x22 (8 pieces)

Assembly

See the illustrations to install the appliance.

Place the screws provided as well as the matching screwdriver at the ready.

Fit the supplied loose parts onto the device before starting up the device.

Mounting the stand

1. Insert the stand.
Illustration C
2. Insert the 2 dowels into the holes as far as they will go.
3. Secure the base with 2 screws.

Installing the water connection coupling

1. Screw the water connection coupling onto the water connection on the device.

Illustration D

Installing the spray lance storage

1. Secure the cover with 4 screws.
Illustration E
2. Hang the spray lance storage in position.
3. Secure the storage with 2 screws.

Illustration E

Push the high-pressure hose through the hose guide

1. Insert the high-pressure hose through the hose guide from the rear.

Illustration F

Initial startup

1. Place the device on a flat and level surface.
2. Unwind the high-pressure hose completely and eliminate any loops and twists.
3. Pull the high-pressure hose all the way forward through the hose guide.
4. Connect the high-pressure hose to the device.
 - a Pull up the clamp on the coupling.
 - b Insert the high-pressure hose into the coupling.
 - c Press down the clamp on the coupling.**Illustration H**
5. Connect high-pressure hose to the high-pressure gun.
 - a Squeeze the clamp.
 - b Pull out the clamp.

- c Insert the high-pressure hose.
- d Press the clamp in until it latches into place.

Illustration H

6. Check for a secure connection by pulling on the high-pressure hose.
7. Plug the mains plug into a mains socket.

Water supply

For the connection values, see the type plate or chapter *Technical data*.

Observe the water distribution company regulations.

ATTENTION

Damage through contaminated water

Contamination in the water can damage the pump and the accessories.

KÄRCHER recommends using the KÄRCHER water filter for protection (special accessory, order number 4.730-059).

Connection to the water line

ATTENTION

Hose coupling with Aquastop on the water connection of the device

Damage to the pump

Never use a hose coupling with Aquastop on the water connection of the device.

You can use an Aquastop coupling on the tap.

1. Plug the garden hose onto the water connection coupling.
2. Connect the garden hose to the water line.
3. Open the water tap fully.

Suck water from open containers

This high-pressure cleaner with the KÄRCHER suction hose is suitable for sucking in surface water, e.g. from water butts or ponds (for maximum suction height, see).

1. Unscrew the coupling on the water connection.
2. Fill the suction hose with water.
3. Screw the suction hose onto the water connection of the device and hang it in a water source (e.g. rain barrel).

Venting the device

1. Switch the device on via "I/ON".
2. Unlock the lever of the high-pressure gun.
3. Press the lever of the high-pressure gun.
The device switches on.
4. Allow the device for run a maximum of 2 minutes until the water escaping from the high-pressure gun is free of air bubbles.
5. Release the lever of the high-pressure gun.
6. Lock the lever of the high-pressure gun.

Operation

ATTENTION

Pump running dry

Damage to the device

If pressure does not build up in the device after 2 minutes then switch the device off and proceed according to the instructions in chapter .

High-pressure operation

ATTENTION

Damage to painted or sensitive surfaces

Surfaces can be damaged when the jet is too close to the surface or an unsuitable spray lance is used.

Maintain a minimum spray distance of 30 cm when cleaning painted surfaces.

Do not clean car tyres, paint or sensitive surfaces such as wood with the dirt blaster.

1. Insert a spray lance into the high-pressure gun and lock it by turning it 90°.

Illustration I

2. Set the power switch to the "I/ON" position.
3. Unlock the lever of the high-pressure gun.
4. Press the lever of the high-pressure gun. The device switches on.
5. Turn the Vario Power spray lance until the required pressure level is shown on the pressure indicator.

Operation with detergent

⚠ DANGER

Failure to adhere to the safety data sheet

Incorrect handling of the detergent can seriously damage your health

Observe the safety data sheet of the detergent manufacturer, in particular the instructions on personal protective equipment.

Note

Detergent can only be added when the device is operated in low pressure mode.

Illustration J

Recommended cleaning method

1. Spray the detergent sparingly on the dry surface and let it work for a while (do not let it dry).
2. Rinse off the loosened dirt with the pressure jet.

After operation with detergent

1. Flush the foam lance with clear water for approx. 30 seconds.

Interrupting the operation

1. Release the lever on the trigger gun.
The device switches off when the lever is released. The high pressure in the system is retained.
2. Lock the lever on the trigger gun.

Illustration K

3. Place the high-pressure gun with the spray lance in the parking position.
4. Switch the device off via "0/OFF" during work breaks longer than 5 minutes.

Finishing operation

⚠ CAUTION

Pressure in the system

Injuries from high-pressure water escaping uncontrollably

Only disconnect the high-pressure hose from the high-pressure gun or the device when the system is fully depressurised.

1. Release the lever of the high-pressure gun.
2. Cut off the water supply.
3. Press the lever of the high-pressure gun for 30 seconds.
The pressure remaining in the system is discharged.
4. Release the lever of the high-pressure gun.
5. Lock the lever of the high-pressure gun.
6. Disconnect the device from the water supply.
7. Set the power switch to "0/OFF".
8. Pull the mains plug out of the socket.

Care and service

⚠ DANGER

Danger of electric shock

*Injuries due to touching live parts
Switch off the device.*

Remove the mains plug.

The device is maintenance-free, i.e. you do not need to perform any maintenance work.

Clean the sieve in the water connection

ATTENTION

Damaged sieve in the water connection

*Damage to the device through contaminated water
Check the sieve for damage before inserting it in the water connection.*

If necessary, clean the sieve in the water connection.

1. Remove the water connection coupling.
2. Clean the sieve under running water.

Illustration L

3. Insert the sieve into the water connection.

Transportation

⚠ CAUTION

Failure to observe the weight

Risk of injury and damage

Be aware of the weight of the device during transportation.

1. Lift and carry the device by the carrying handle.
2. Pull the transport handle out until it audibly latches into place.
3. Pull the device via the transport handle.
4. Secure the device against slipping and tipping over.

Storage

⚠ CAUTION

Failure to observe the weight

Risk of injury and damage

Be aware of the weight of the device during storage.

Store the device indoors only.

Storing the device

1. Place the device on a level surface.
2. Disconnect the spray lance from the high-pressure gun.

ATTENTION

Damage to the high-pressure hose

Damage to the high-pressure hose through incorrect direction of rotation

Observe the correct direction of rotation of the hose reel when winding on the hose.

3. For devices with a hose reel: Use the crank handle to turn the hose reel anti-clockwise and coil up the high-pressure hose.
4. For devices without a hose reel: Store the high-pressure hose on the device.
5. Store the mains connection cable and accessories on the device.

Observe the additional instructions before storing the device for a longer period of time. See chapter *Care and service*.

Frost protection

ATTENTION

Danger of frost

Incompletely emptied devices can be destroyed by frost.

Completely empty the device and accessories.

Protect the device from frost.

The following requirements must be satisfied:

- The device is disconnected from the water supply.
1. Switch the device on via "I/ON".
 2. Switch off the device.

3. Store the device in a frost-protected room, together with all accessories.

Troubleshooting guide

Malfunctions often have simple causes that you can remedy yourself using the following overview. When in doubt, or in the case of malfunctions not mentioned here, please contact your authorized Customer Service.

⚠ DANGER

Danger of death!

Fatal injuries due to electric shock when touching live parts.

Do not touch any live parts.

Switch off the device.

Pull the mains plug out of the mains socket.

Device not running

1. Press the lever of the high-pressure gun.
The device switches on.
2. Check that the voltage specified on the type plate corresponds to the voltage of the power source.
3. Check the mains connection cable for damage.

Device does not reach required pressure

The water supply is too low

1. Open the water tap fully.
2. Check the water inlet for an adequate flow rate.
The sieve in the water connection is dirty.
1. Pull the sieve in the water connection out using flat pliers.
2. Clean the sieve under running water.

Air is in the device.

1. Vent the device:
 - a Switch on the device without a connected spray lance for a maximum of 2 minutes.
 - b Press the high-pressure gun and wait until the water escaping from the high-pressure gun is free of air bubbles.
 - c Connect the spray lance.
 - d Observe the maximum suction height during suction operation (see chapter *Technical data*)

The device does not start up, the motor buzzes

Voltage drop due to a weak mains grid or when using an extension cable

1. When switching on, first press the lever on the high-pressure gun and then switch on the device "I/ON".

Strong pressure fluctuations

1. Cleaning the high-pressure nozzle:
 - a Remove contamination from the nozzle drill with a needle.
 - b Rinse the high-pressure nozzle with water from the front.
2. Check the water supply volume.

Device leaking

1. The device leaks a small amount for technical reasons. If the leak is severe, request authorised Customer Service.

Detergent is not sucked in

1. Use the Vario Power Spray lance and turn it to "MIX".

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 flaw 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)

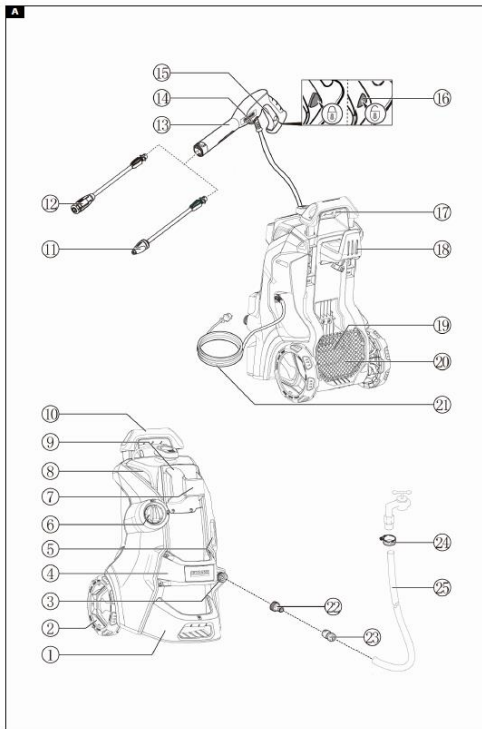
Further warranty information (if available) can be found in the service area of your local Kärcher website under "Downloads".

Technical data		
		K 3 De-luxe WCM
Power connection		
Mains voltage	V	110
Power consumption	kW	1.2
Mains frequency	Hz	60
Protection class		I
Type of protection		IP X5
Water connection		
Feed pressure (max.)	MPa	12
Feed temperature (max.)	°C	40
Feed volume (min.)	l/min	8
Suction height (max.)	m	0.5
Device performance		
Working pressure	MPa	9.0
Max. permissible pressure	MPa	12
Water flow rate	l/min	5.3
Max. flow rate	l/min	6.3
Dimensions		
Weight (without accessories)	kg	13.0
Length	mm	394
Width	mm	289
Height	mm	542

Subject to technical modifications.

德國凱馳家用水冷式高壓清洗機 K 3 Deluxe WCM 中文說明書

(一) 主機本體與配件名稱



1. 主機搬運扶手底座
2. 大型移動滾輪
3. 進水口(含過濾裝置)
4. 凱馳標識外殼蓋
5. 整合於主機之高壓管導孔
6. 電源開關 ON/OFF
7. 整合於主機之槍把固定座
8. 清潔劑盒
9. 整合於主機之噴桿固定座
10. 伸縮拉把
11. 螺旋噴桿
12. 高低壓可調噴桿
13. 噴槍

14. 高壓噴槍高壓管固定夾
15. 高壓噴槍啟動開關
16. 高壓噴槍把安全鎖
17. 主機把手
18. 高壓管收納鉤
19. 配件收納處
20. 收納網
21. 主機電源線
22. 快速接頭轉接環
23. 快速接頭(請使用台製黃色)
24. 管束
25. 自購水管，主機使用一般/棉質 4 分水管最長可達 7.5 米

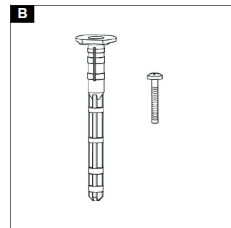
(二) 安全提示

使用本產品前，請遵守下列基本安全事項

- 第一次使用前，請務必詳閱本說明書。
- 請了解主機安裝、操作高壓與關閉主機方式。
- 請勿於身體不適時操作主機，以免發生危險。
- 請遵守本說明之配件使用、保養與維修資訊。
- 本主機僅供家庭使用，連續使用時間不得超過一小時。使用於商業用途將失去產品保固。

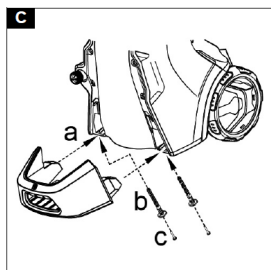
(三) 使用前

組件安裝

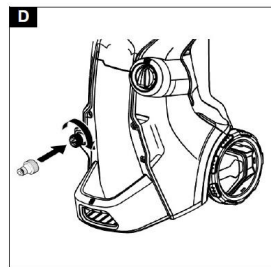


1. 塑膠插銷 x2
2. M 4x22 螺絲 x8

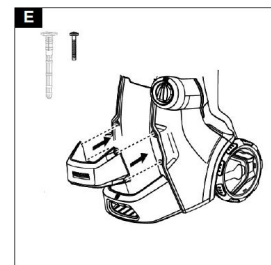
步驟 C、依照圖示 C，先將底座調整至有孔洞的位置，插入主機中，再使用「**黑色塑膠**」插銷插入。



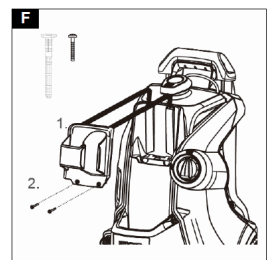
步驟 D、將快速接頭轉接環，鎖在進水口上。



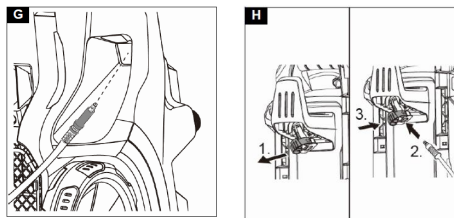
步驟 E、將凱馳標識外殼蓋安裝於主機上並鎖上 16mm 螺絲。



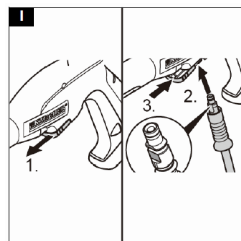
步驟 F、將整合於主機之噴桿固定座安裝於主機上，並鎖上螺絲。



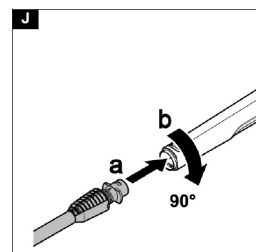
步驟 G/H、將高壓管接頭沿著高壓管導孔穿出到主機前方。高壓管的另一端插入主機高壓管進水口，直到聽到「喀」，輕拉高壓管確定高壓管已經固定。



步驟 I、將高壓槍把插銷拉出，並將高壓管插入噴槍後再將插銷扣上。安裝後輕拉高壓管確認安裝妥當。



步驟 J、依照清潔需求安裝適當的噴桿。
注意：將主機電源與水源打開後，按壓高壓槍把將主機內的空氣完全排除後再安裝對應的槍桿。



(四) 操作說明

使用者必須正確操作主機。當主機運行時請注意環境是否安全並且提示在主機附近的人，特別是孩童。切勿在主機尚未停止運行或關閉時離開，以免發生危險。

▲ 危險

爆炸危險，不得噴射可燃液體於主機本體。

在危險區域(如：加油站)是使用設備時應遵守

相關安全規定。

▲ 危險

- 當準備啟動高壓操作前，請勿將高壓噴桿對著其他人，以免發生危險，開始使用或調整高壓時，噴桿應該隨時朝向地面。
- 不要朝向無法固定的物體使用，以免物體飛起傷害到其他人或動物。



長時間運行主機，可能會因槍把所帶來的震動，造成手肘的傷害，因此請注意以下說明：

- 長時間操作恐會有血液循環問題。
- 建議使用手套以保護手部的安全。
- 清潔操作時應該有適當的休息時間，不建議連續操作。
- **注意請勿使用一般延長線延伸高壓清洗機使用範圍，可能會造成電源供應不足而無法正常使用。如需延長線，建議使用 2.0m/m(2 平方)以上，限長度五米。另外請勿與其他電器共用插座，並確認電源為 110V/60Hz。**

(五) 使用配件

強力螺旋噴桿

該噴桿屬於 0 度錐形螺旋噴頭，會釋出 360 度高壓水柱並提升 50% 清潔能力。請勿使用該噴桿於軟性清潔物體。



高低壓可調噴桿

高低壓可調噴桿，可經由噴桿前端調整裝置 Hard(最大/Soft 最小)因清潔物體不同時調整。如搭配清潔劑使用時，應使用本噴桿並調至為低壓。



安裝前請確實將槍把安全鎖鎖上。安裝噴桿，請依照槍桿孔型將噴桿按壓入槍把孔內後逆時針方向鎖緊。**注意：請確認槍桿已確實固定於槍把上，以免造成危險。**

(六) 使用清潔劑操作

注意

請使用德國凱馳專用指定的清潔劑，其他未認證的清潔劑很有可能對於主機造成影響或損壞。使用清潔劑時請參考該包裝上相關使用說明，請

遵守各地區環保相關法規。選用適合的清潔劑問題，請洽德國凱馳授權經銷商或直營客戶服務/維修中心。

步驟一、請使用高低壓可調噴桿，並將噴桿壓力調整至最低。



步驟二、請將德國凱馳專用清潔劑瓶蓋打開後，插入主機背後的便利清潔劑插槽後，調整清潔劑量的調整鈕來調整適合的清潔劑量。

步驟三、將主機電源打開，壓下噴槍讓主機吸入清潔劑與高壓混合。請注意保持清潔劑剩餘量。

步驟四、將泡沫清除，請調整噴桿至低壓模式。步驟五、使用完畢泡沫清潔後，建議調整為高壓模式進行主機內清潔，將管線中殘留泡沫清潔處理。

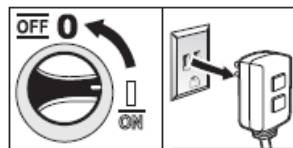
品名	料號
RM 626 多用途清潔劑 1L	6.295-753.0
RM 610 汽車 3 合 1 清潔劑 1L	6.295-750.0
RM 612 木材清潔防護劑 1L	6.295-757.0
RM 611 石材清潔劑 1L	6.295-765.0

(七) 中斷運行五鐘以上

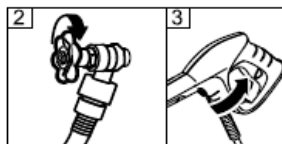
- 開噴槍開關，將噴槍安全開關鎖上。
- 將主機開關關閉。

(八) 關閉主機

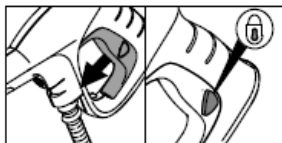
- 將主機總電源開關調到“0”。
- 將含漏電保護開關的電源線拔除。



- 依圖示 2 關閉供水裝置。
- 圖示 3，控制噴槍，將高壓釋放沒有壓力。

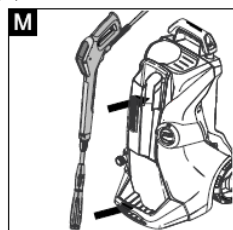


→ 將噴槍安全開關調至關閉，才不會被任意啟動。



(九) 主機存放

→ 將高壓噴槍固定於主機前固定座上。
→ 將電源線收納於高壓管收納鉤上。
→ 將高壓管捲好放到主機後高壓管收納鉤上。



(十) 主機收納

注意：請選擇適當的擺放位置及負載重量。
主機必須收納存放於室內。

(十一) 主機維護及保養

您可以和您的德國凱馳授權經銷商聯繫進行安全檢查或維修服務，或是直接聯繫德國凱馳維修服務中心。

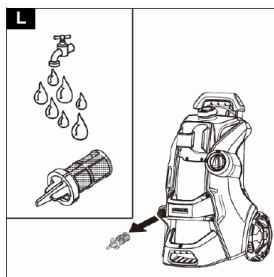
(十二) 在每次運作前

→ 請確認各配件連接口是否有損壞，如果有發現損壞情況請停止使用，並聯繫德國凱馳授權經銷商或是直接聯繫德國凱馳維修服務中心進行更換。
→ 檢查高壓管是否有損傷(爆裂危險)。
→ 幫浦密封性。每分鐘漏一滴水是可以接受的正常範圍。不正常時請電致維修中心。

(十三) 每周的保養

圖示 L

→ 清洗入水接口的過濾裝置。
→ 清洗清潔劑抽吸軟管上的過濾裝置。



(十四) 故障排除

馬達未啟動	主機開關可能未打開	請將主機開關調整至”I”
	電源線未插上	請將電源線插妥
	電源插座電源供應不足	更換不同電源插座或專用插座
主機高壓無法釋出	入水管徑太小	更換標準入水管
	水源被限制	請確認出水口是否有漏水或不正常安裝
	入水接口過濾裝置堵塞	請拆卸下後清潔
高壓水柱不正常釋出	噴桿調在低壓清潔	請將噴桿調整至最大壓力
	水源供應不足	請確認供應出水來源是否有異常
	幫浦充滿空氣	檢查進水管與各接口是否緊密，關閉主機按下噴槍將空氣排出
	入水接口過濾裝置堵塞	拆下清潔
	噴嘴堵塞	請使用細針進行清潔
	高壓管有破損	請檢查並更換高壓管
無清潔劑泡沫	泡沫太多	建議使用德國凱馳專用清潔劑
	噴桿高壓模式	請調整為低壓模式

	噴嘴堵塞	請使用細針清潔
噴桿 漏水	噴桿未接妥	請檢查並鎖上
	噴桿內的防水環損壞	請聯絡服務中心並進行更換
幫浦 工作 聲音 過大	幫浦充滿空氣	檢查進水管與各接口是否緊密，關閉主機按下噴槍將空氣排出
主機 幫浦 漏水 (10 滴/每 分鐘)	檢查是否安裝 不正確	請依照說明書提示安裝
	水封裝置損壞	請聯絡服務中心並進行更換

(十五) 相關配件

全系列德國凱馳產品皆有專用相關的配件進行更換或維修，請勿任意拆解，此動作很有可能讓主機損壞且無法修復。相關配件購買，請洽德國凱馳原廠展售中心或授權經銷商。

(十六) 產品保固

1. 德國凱馳建議本主機僅能使用於家用用途。主機若經原廠維修判斷為人為使用不當因素(如使用在商業營業用)，主機與其配件將失去原廠保固。
2. 主機僅能使用自來水，請勿使用含鹽水質。
3. 主機馬達與配件因原廠製造瑕疵將提供原廠零件維修。主機馬達提供一年保固，其餘配件及消耗品(高壓管等配件)，皆不在保固範圍內。

產品規格表：

電壓	110V / 60Hz / 1.2 kw
壓力(Max.) / 標準	120 bar / 90 bar
流量(公升/每小時)	318 l/h
體積(mm)	394 x 289 x 542 mm
重量(Kg)	13 Kg

配件變更與規格變更恕不另行通知

KÄRCHER

德國凱馳

德商 凱馳清潔設備股份有限公司

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407 台中市西屯區甘肅路2段30號

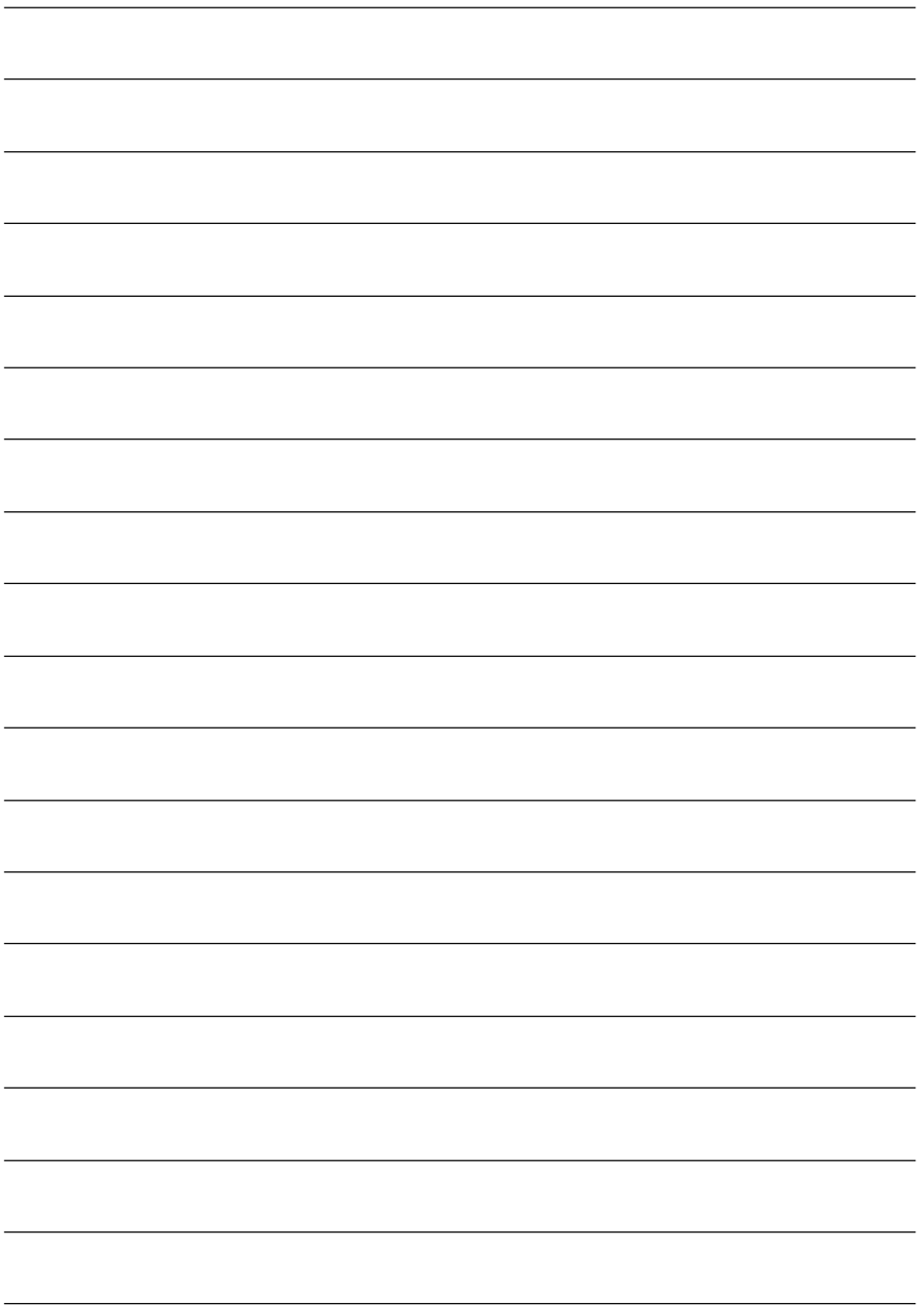
TEL: 04-2317-6060 FAX: 04-2317-2050

807 高雄市鳳山區文安街15號

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