- breaker DR) that interrupts the power power cord or important machine parts are supply if the leakage current to the ground damaged, e.g., safety devices, high-pressure exceeds 30 mA for 30 ms, or a device hoses, trigger gun.
- manufacturer; the same applies to any machine unattended.

- Never touch with your wet hands in from this point on may become impure. Do use the could could be used as electrical components such as power cords, setc.

 switches, plugs, extension cords, etc.

 a You must ensure that the power and ATTENTION: High-pressure hoses, returned to the standard that the power and extension cords are not damaged by running out them, crushing, pulling, or similar for device safety. Use only hoses, problems. Protect the cord from heat, oil, fittings, and couplings recommended by sharp edges, and sharp or cutting objects.

 With expectant the selectical extension. If it is necessary to use electrical extension

■ Before performing repair and maintenance work, switch off the device

Conservation

and remove the plug from the outlet.

ater and detergent inlet filters.

Storage

Operate as instructed and clean the

stored for a long period or exposed to lov

temperatures, all water present inside mus be drained following the instructions below Turn on the equipment without the water

supply hose and without the high-pressur hose and leave it running (for a maximum of

I minute) until there is no more water in th high-pressure connection.

Grounding and

3-Pin Plug

Risk of Electric

Shock Flectrical Connection Your high-pressure washer ships from factory with a plug that meets the new

standard for plugs and must be connected to

an outlet compliant with the standard of eac

Check if the power supply voltage indicate

on the washer power cord label matches the outlet to which it will be connected

This washer is fitted with a 3-pin plug. Th housing is connected to the plug central pin which, when connected to the outlet, is in direct contact with the mains ground wire

thus increasing user safety.

Cords and Extensions

conditions, to turn on the device.

(127 V or 220 V).

Conservation and

Maintenance

△ DANGER!

- read the safety notices and act accordingly.

 Save these safety notices for later use or or the next owner.

 Carefully read the instruction manual and pay particular attention to the safety notices before putting the device into operation.

 Warning and caution labels mounted on the device provide important notices alerts for safe operation.

 In addition to the guidelines in the instruction manual, the general safety and accident prevention rules in force must be observed.

 Electric Power Connection

 The mains voltage must match to the voltage indicated on the machine label. Minimal outlet protection: (See technical data.)

 Protection class I devices may only be connected to properly grounded power or or or ther damage.

 Do not observed.

 Do not observed the safety notices alerts the stension cords must be suitable for acids and solvents. These include materials such as gasoline, paint thinners, or fuel oil. Their spray mist is highly ground. Extension cords must be fully and accident prevention rules in force must be observed.

 Electric Power Connection

 The mains voltage must match to the voltage indicated on the machine label.

 When replacing couplings on extension and the device and the voltage indicated on the machine label.

 Who is protection class I devices may only be connected to properly grounded power or or or other damage.

 Protection class I devices may only be connected to properly grounded power or or or other damage.

 Do not observed.

 Do not claes the device with a hose or a stension or acids and solvents, as they may corrode the materials used in the device.

 Do not claes the device with a hose or a stension or acids and solvents, as they may corrode the materials used in the device.

 Do not clear the device with a hose or a stension or acids and solvents, as they may corrode the materials used in the device.

 Do not clear the device with a hose or a stension or acids and solvents, as they may corrode the materials used in the device.

 Do not clear the device with a hose or a stension or acids
- current device (residual current circuit **CAUTION**: Do not use the machine if a protection if the sound pressure level
- exceeds 30 mA for 30 ms, or a device hoses, trigger gun.

 against earth fault circuit.

 CAUTION: Always turn off the mains
 All electrical components within Cnly use power cords specified by the disconnect switch when leaving the equipment range must be protected against

⚠ Under no circumstances use an extension cord that does

grounding pin.

not make use of the plug

Never move the device I

Do not work under rain

outlet before performing any

maintenance or cleaning on the

product. Keep all electrical connections

dry and free from contact with

water and/or wet surfaces.

the plug grounding pin. Never use an adapter to connect to a 10 A outlet. Never use T-type adapters

Do not try to connect the 3-pin plug to an

Before connecting the device to the mains

make sure that the on/off switch on the

Carefully follow the installation instructions, outlet not compliant with the standard of especially regarding the supply voltage each country.
and grounding. Connect the plug to properly grounded

If an extension is needed, make sure that high-pressure washer is in the off position

outlets only.

Under no circumstances remo the plug grounding pin.
Do not use adapters that bypass

dragging it by the hose or the

- Safety notices

 Before using this device for the first time, 1.5 mm² gauge; cords from 1 to 10 meters in lengthread the safety notices and act accordingly. 2.5 mm² gauge, cables from 10 to 30 meters accessories, check that they are in good save these safety notices for later use or for the control of th
- connected to properly grounded power or other damage).

 Do not operate the device at temperatures

 It is recommended to use a residual below 0 °C.

 It is indispensable to wear hearing

 - The gun trigger cannot be locked when
- replacements.

 Before using the device, always check if the power cord and plug are undamaged.

 Damaged power cord and plug are undamaged.

 Deserve and respect your water supply from the power cords must be replaced immediately by our Authorized Service Centers or an authorized technician in order to prevent hazards.

 The device must only be connected to an electrical outlet installed by an electrical and electrical outlet installed by an electrical and connection in corder to solutions, other devices may be harmed by this effect.

 Switching on processes cause brief voltage drops. In unfavorable mains conditions, other devices may be harmed by this effect.

 The mains impedance is lower than 0.15 Ohm, mains disturbances are unlikely to occur.

 Never touch with your wet hands in from this point on may become impure. De electrical components such as power cords, not connect the machine to a potable water every extensive preventive and the device is in the pressure on the device is in the pressure or the device is in the pressure on the device is in the pressure on the device is in the pressure purply health is taken in order in the pressure supply health is connections of one pressure may leak and are properly sealed.

 ATTENTION: Water from the preventive washed from a minimum spray of stance of the first sign of damage is a change in the device is in the pressure supply health is ske, so wear protective clothing and goggles against water or dirt splashings.

 ATTENTION: High-pressure hose and the device is left.

 ATTENTION: Under from the preventive by the pressure has a pressure and connections recommended by the manufacture

 - between the gun trigger and the lance tip

to prevent damages.
Remove the plug from the outlet before

performing any maintenance or cleaning on the pressure washer.

Failure to follow these instructions may

Product Disposal

electronic components, heavy metals,

or toxic substances and therefore cannot be disposed of in regular waste See a list of delivery points on our website

Responsible for disposal: Kärcher Indústria

CNPJ (Corporate Taxpaver's Number):

Via Miguel Melhado Campos, 600 I

/inhedo - SP - Postal code: 13288-003

Environmental Protection

The packaging materials Do not put the packaging in the household waste; send it to a

www.karcher.com.br

e Comércio Ltda

Tel: 08000-176111

The package are recyclable.

recycling facility.

result in life, fire, or electric shock risks.

it meets the specifications regarding wire Never pull the power cord to disconnect

gauges and number of wires and pins, as the high-pressure washer; pull by the plug described herein.

- isks to the surface to be cleaned must be performed to determine the safety rained to do so, or who prove that they are and health protection requirements. The respective necessary protective adultorized to use it.
- to health.

 ATTENTION: Only detergents approved

 ATTENTION: This device must not be
- pressure cleaning, writch with unastically gloves. reduce the emission of hydrated aerosols. Due to the water jet coming out of the use of such a device, if shielded nozzles eventual torque act on the hand gun.

 **Course a proper position and hold the devices of such a device. If shielded nozzles eventual torque act on the hand gun.

 **Course a proper position and hold the devices of the proper position and hold
- Maintenance

 Rarcher detergents meet the operational safety requirements as they do not contain any substances harmful to the environment. In case of contact with twater, and in case of ingestion of liquid, a doctor must be contacted immediately.

 Store detergents in a place out of children's reach.

 Never open the machine, either for repairs or out of curiosity, especially with the engine running.

 In HDS washers, after using hot water and before storing the device, let it cool down using cold water for a few minutes.

 In case of interruptions longer than 5 minutes, the equipment must be turned off using the switch and depressurized.

 Maintenance

 Refer cleaning and maintaining the device, as well as replacing parts, turn it off and remove the plug from the outlet (for expansion of liquid, a doctor must be contacted immediately.

 Store detergents in a place out of children's reach.

 Never open the machine, either for repairs or out of curiosity, especially with the engine running.

 Repairs may only be performed by our Authorized Service Centers or by Kärcher the technicians who are thoroughly familiar with the main safely regulations.

 Poince for expansion of liquid, and the contractive of children's reach.

 Repairs may only be performed by our Authorized Service Centers or by Kärcher the children's reach.

 Poince are five five wheel boths are correctly intened.

 Before cleaning and maintaining the exhaust gas opening must not be obstructed.

 Do not read over nor place your hand near the exhaust gas opening.

 Do not clean over nor place your hand near the exhaust gas opening.

 Do not lead nover nor place your hand near the exhaust gas opening.

 Do not not the boiler while the burner is working, (Risk of burns.)

 TETENTION: Ensure that there are no exhaust gas emissions near air intakes.

 Per few levices with boil-on wheels: Before calibrating tire air pressure, check the correct reducer setting tire air pressure, check the correct reducer setting tire air pressure. The maximum allowable tire pressure can be fo be complied with.

 ■ Kärcher detergents meet the ■ Before cleaning and maintaining the

■ The user must use the device according to the specifications. Observe local conditions and pay attention to third fault-free operation.

is less than 75 cm, the use of a point jet parties — especially children — when nozzle or a turbo nozzle is not allowed.

• When using cleaning products, read the Always turn the machine off at the

authorized to use it.

- ATTENTION: Only detergents approved by the manufacturer may be used. This device is designed for use with detergents provided or recommended by Kärcher. Using other detergents or chemical agents may affect the device safety.

 CAUTION: Depending on the application, shelded nozzles can be used for high-pressure cleaning, which will drastically always work on the device with suitable fuels on the control of the device with suitable pressure cleaning, which will drastically always work on the device with suitable fuels on to come must be taken to ensure that the gloves.

 ATTENTION: On to use the device if other instruction manual can be used. Risk of explosion if unsuitable fuels are used.

 CAUTION: On to use the device if other instruction manual can be used. Risk of explosion if unsuitable fuels are used.

 CAUTION: Only fuels specified in the instruction manual can be used. Risk of explosion if unsuitable fuels are used.

 When filling fuel in devices with a gasoline engine, care must be taken to ensure that the fuel does not come into contact with hot surfaces.

 Pay special attention to the safety notices in province that they do not play with the device.

 - in Brazil: NR 12).

Accessories and Spare Parts

safety instructions of the cleaning product manufacturer, especially the warnings regarding personal protective equipment.

Prior to cleaning, an assessment of the prior to cleaning, an assessment of the service must only be handled.

This device must only be handled.

parts may only be performed by the Authorized Service Center.

Service Center.

TENTION: To ensure equipment safety, only use spare parts recommended or approved.

Devices with a gasoline engine and hot water operation

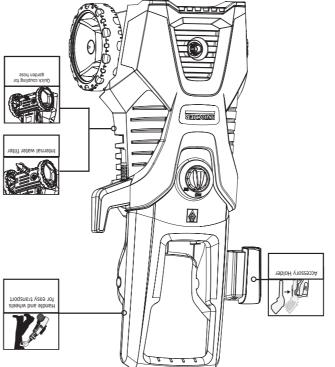
- are not applicable for aerosol protection, an FFP class 2 or equivalent breathing mask may be required, depending on the cleaning environment.

 When working with detergents, its manufacturer's instructions for use must be complied with.

 Complied with.

 Ensure a proper position and hold the hand injection gun and high-pressure legislation in force. In the case of machines heated by oil or gas combustion, it is important that adequate ventilation is provided and that the combustion gases are properly eliminated.
 - Maintenance The exhaust gas opening must not be





K2 DOMER CONTROL K3'30 | K3'88 | K3'88 BFYCK | K800 | K4'820 DOMEK | K4 | K2|



K5, and K5 Power











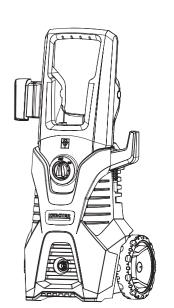
your Kärcher equipment jet of water. cleaning and 8 times less expenses. So not even the heaviest dirt stands a chance against consumes a maximum of 380 liters in the same period of time. The result is 30 times more A conventional hose consumes 3,000 liters of water per hour, while your Kärcher one

and you will also save 80% of water, as compared to cleaning carried out with a conventional With your Karcher equipment, you will perform cleaning tasks faster, with surprising results, cieaning solutions, othering a complete range of products to meet all your needs. Founded in Germany in 1935 and acting in Brazil since 1975, Kärcher is a world leader in We are proud of having you as a customer.

Thank you very much for choosing Kärcher Congratulations!

KARCHER

K3.30 K3.98 **K3.98 BLACK** K800 **K4.850 POWER** К4 K5 **K5 POWER CONTROL**





Read the original instruction manual before usread the original institution final table before the ing your equipment. Proceed as instructed in the manual and keep it for later reference or for third parties to whom you may sell the equipment.





Warranty

The warranty conditions established by our distribution company are applicable in all countries. Device faults will be repaired The addresses can be found here

free of charge within the warranty period, provided they are due to material or manufacturing defects. In a warranty case, please contact the dealer where you purchased the machine or your nearest authorized customer service center with proof of purchase.

KÄRCHER INDÚSTRIA E COMÉRCIO LTDA

VIA MIGUEL MELHADO CAMPOS, 600 - 13.288-003 - VINHEDO - SP CALL CENTER: 08000-176111





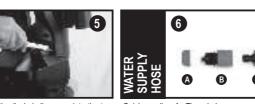
With the wheels in place, fit the wheel locks Fit the caps into the wheel holes and press Fit the gun holder on the handle side until the end K4.850 POWER versions.)



until you hear a click sound. No screwing is it until you hear a click sound. (Included only of the stroke. required. (Included only for the K3.30, K800, and for the K3.98, K3.98 BLACK, K4, and K5 POWER CONTROL versions.)



Thread the (included) screws into the two (Screwdriver not included.)



Quick coupling: A - Threaded cap holes located on the back of the handle. B - Central part | C - Connector



Thread the quick coupling water inlet.



Fit the threaded cover of the quick coupling Carefully fit the quick coupling onto the 1/2 inch diameter and a recommended 5 m outward. to 10 m length, *not included



connector into the machine onto the water hose*, which should have a hose, making sure the jaws are all facing coupling clockwise until it locks.



Thread the threaded cap onto the guick



machine water outlet connection. Then, screw Gun, turning until you find the correct position hose from the gun, press and hold the the swivel nut clockwise to the end.



Fit the end of the high-pressure hose to the Fit the high-pressure hose connector to the If you want to disconnect the high-pressure and press until you hear a "click" sound. yellow button and pull the hose.





gun accessory or interrupt use with the spring. machine on, activate the safety lock by pressing the black trigger button. This way, you will prevent accidents.



Safety Tip! Whenever you change a Fit the lance into the gun by compressing the Rotate the lance a quarter of a turn. Turn on the water supply tap.



until it locks and, to remove it, do the opposite movement.





the same as the machine voltage.



Connect the plug to the mains outlet. To remove air from the system; with the With the trigger pressed, turn the making sure that the mains voltage is washer off, press the trigger until air stops machine on by turning the knob to the "1/ coming out and only water flows.





Press the trigger to start your pressure washer.



maximum pressure



encrusted dirt. (optional item)



more focused and removes the most diluted detergent. (Suction hose position may vary.) and "max" positions.













Tips for the smooth running of your Kärcher device

Tips for the smooth running of your Kärcher device

Correct Use of the
High-Pressure Washer
Only use your Kärcher at home:
For cleaning machines, vehicles, tools, gardening equipment, etc. with a high-pressure water jet (and detergents in necessary).

Warning: The equipment turns off as of 1 minute) until there is no more water in soon as the trigger is released. The system the high-pressure connection.

Warning: The equipment turns off as of 1 minute) until there is no more water in soon as the trigger is released. The system the high-pressure connection.

Were remove Disconnect the plug from the electrical depressur/ation.

Cleaning Methods

On-Off Switch

■ This system prevents the machine from detergent are completely removed. being turned on and incorrectly used by

■ Dirty water can cause irreparable damage to the equipment. For this reason, we recommend never connecting the device to a water supply without using a filter. Kärcher has a filter specially developed for

TIIS purpose (code 9.303-262.0).

Putting into Operation

ATTENTION:

Pausing the Operation

(Full Stop)

ward proceed as indicated intending to equipment to send the equi

■ Fully open the water supply tap.

Cleaning Methods

necessary).

The high-pressure washer can only be persual distributions with Detergent with Detergent with Detergent believes to remove excess dirt and moisten the surface in the equipment.

Safety Devices

ATTENTION:

Put the power cord, the nigh-pressure washer can only be with Detergent believe to the surface in the equipment.

Storing the Equipment surface to be cleaned.

ATTENTION:
Safety devices protect the user and cannot be changed or removed.

Spread the detergent and let it act.
Follow the detergent manufacturer's and operator accidents or injuries, the recommendations on quantity, dilution, place chosen for storage must support the and operating time machine weight. (See technical data.)

being turned on and incorrectly used by untrained personnel.

FULL STOP System

When the gun trigger is released, the high-pressure pump is turned off by a pressure switch.

When the fixed pressure switch.

Stoppy detergent using the Foam Nozzle:

Disconnect the detergent container with pressure pump is turned off by a pressure switch.

Disconnect the output of the nozzle is pressed the pump of the nozzle. Fill the container with one of our Authorized Service Centers.

DANGER!

A DANGER!

ATTENTION:

Never let the equipment work for more than 2 minutes without water, as this could lead to irreparable damage to the high-pressure pump. If the equipment does not establish pressure within 2 minutes, turn it off and proceed as indicated under the topic "Troubleshooting in Case of Malfunction."

Turning off the Device."

Turning off the Device.

equipment high-pressure outlet connection. ■ Turn off the water supply tap.

Mount the lance on the gun, turning it 90° ■ Press trigger to release system ■ Eliminate air from the system: Turn

pressure.
■ Activate the gun safety lock.

Connect the power cord plug to the Disconnect gun-mounted accessory.

Disconnect the high-pressure hose.

Press the trigger and position the switch

Disconnect the water supply hose.

operating pressure, when the trigger is instructions below: be clogged of activated, the "Counter Pressure" exerts Turn on the equipment without the water if necessary.

The machine switch prevents it from and operating time.

being accidentally turned on.

Gun with Safety Lock

Troubleshooting in Case of

pressure switch.

When the trigger is pressed, the pump

Water Supply

W

should start working

■ Check if the voltage indicated on the device label matches the local voltage.

The equipment does not reach

on the equipment and press the trigger without the lance. Keep the trigger pressed for approximately 2 minutes until the water runs continuously without air bubbles.

■ Check if the water supply network has

be clogged or dirty. Wash it or replace it

■ If the problem is not solved, please send that uses the water force from the highthe equipment to the nearest Authorized pressure washer to drive the mechanism Service Center. The equipment does not start internal bristles, thus helping in cleaning by

The equipment is Oscillating/ surfaces.

The equipment is Oscillating:

■ Oscillating:
■ Coscillating: Check for possible lance clogging: Use an object that passes washer instead of the lance for applying through the lance nozzle hole — a needle, detergent to clean your vehicle, floors, for example — and unclog the jet channel. etc. (Included only for the K3.30 and K5 Rinse the nozzle with plenty of water from POWER CONTROL versions.) the outside to the inside.

the outside to the inside.

■ Vibrating: Check the water supply flow. It

Device Symbols ■ Vibrating: Check the water supply now. It may be too low (not enough water), or the temperature may be high.

■ If the problem is not solved, please send the equipment to the nearest Authorized equipment, or the device itself.

the equipment to the nearest Authorized Service Center. The Equipment has Water Leaks:

minute are permissible. ■ If the problem is not solved, please send the equipment to the nearest Authorized

ATTENTION:

Service Center.

 In order to avoid accidents or injuries during transport, pay attention to the device weight (see technical data), always carrying it by the handle and protecting it against slipping and tipping over

Lance and Accessories

■ Pencil Jet Lance (optional item): The pencil jet lance has jet adjustment. With 2 types of iets; a flat one that cleans a larger area with more drag and a straight one that is more focused and removes the most encrusted dirt.

■ Vario Power Spray Lance: Flat iet high-

pressure spray lance, ideal for everyday cleaning jobs. Its working pressure can be adjusted between minimum and maximum. ■ Dirt Blaster Lance: High-pressure lance with rotating jet, ideal for hard-to-remove dirt in large areas. (Included only for the K3.30, K4. K4.850 POWER, K5, and K5 POWER

CONTROL versions.)

Rotary Brush (optional item): Accessory

| engine "roaring"):

■ When turning on the equipment, first ■ T-Racer (optional item): Accessory with press (and hold) the gun trigger and then turn the machine switch to "1/ON."

■ If the problem is not solved, please send leaving any splashes.

the equipment to the nearest Authorized Service Center.

Warning:
This accessory can only be used on flat

Protect the device from frost.

■ Note: Please note that up to 3 drops per

Technical Data K3.30 K5 BLACK K3.98 BLACK K5 POWER CONTROL 110 120-127 220 220 230 110 120-127 220 220 230 110 120-127 220 20 230 110 120-127 220 220 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 20 Hz 60 60 60 50 50 60 60 60 50 50 60 60 60 50 50 50 60 60 60 60 50 Current A 12 12 7 7 7 14 14 8 8 8 14 14 8 8 8 16 16 9 9 9 9 Power circuit protection 10 10 16 16 10 10 10 16 16 10 10 16 16 10 10 20 20 16 Water Connec MPa 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0.2-1.2 0. Inlet pressure (min-max Garden Hose (inlet Recommended Lengtl m 5 to 10 5 to Diameter Power Data Rated water flow rate 6.0 (360) 6.0 (360) 6.0 (360) 6.3 (380) 6.0 (360) Gun recoil force Noise level as per ABNT NBR 13910 + IEC 60704 Sound pressure L_{p4} K uncertain Hand-arm vibration as per IEC 6 Total vibration value a

kg 14.0 14.0 13.7 13.7 13.7 14.2 14.2 13.9 13.9 13.9 14.4 14.4 14.1 14.1 14.1 15.0 15.0 14.7 14.7 14.7 14.7











POWER CONTROL versions.)



To apply detergent using the foam Nozzle, disconnect the detergent container from the point and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by compressing the spring and turning a quarter determined by the properties of the gun by the nozzle, fill the container with detergent, either of turn until it locks. Pull the trigger to start the and leave it running for a maximum of 1 the other machine accessories. diluted or undiluted, and reconnect it. (Optional application. (Optional Accessory, included only for minute until there is no more water. Accessory, included only for the K3.30 and K5 the K3.30 and K5 POWER CONTROL versions.)



