STORAGE

-after each use, clean the entire machine and all its accessories carefully.
-keep the machine out of reach of children, in a stable safe position, in a dry place
not subject to extreme temperatures and free of dust.
-protect the machine from direct sunlight, keeping it in the dark where possible, or in the shade.
-do not close the machine in nylon bags as damp could form.

DEMOLITION

In order to safeguard the environment, proceed in compliance with local regulations. Do not dispose of the packaging, but reuse it where possible.
When the machine is no longer usable or reparable, dismantle the various parts for differentiated refuse collection.
All the plastic parts have an identifying code for the material of which they have been made, and this will be useful for the recycling of these parts.
Amendments: All text, diagrams and data correspond to the updated standard at the time of printing this manual. The manufacturer reserves
the right to update the manual should any changes be made to the machine.

WARRANTY

The product is protected by law against all non-conformities with respect to its stated characteristics, as long as it has been used solely in the way described in this user's manual,
it has not been tampered with in any way, it has not been repaired by unau theorized
personnel and, where necessary, only original spare parts have been used.
Consumables and/or components subject to particular wear, such as batteries, bulbs, cutting and finishing elements, etc. are excluded from the guarantee.
Take the product to you retailer or an authorized assistance centre, exhibiting proof of purchase.

KINCROME PROFESSIONAL QUALITY TOOLS
WORKSHOP

WET & DRY VACUUM CLEANER
Operating Instructions
Model: K15080

SGSEA/090488.

CAUTION! Before starting the machine, read the operating instructions carefully

IPX4



B. TECHNICAL DATE

Description	**K15080**
Power	**2200W**
Tank Capacity	**80liter**
Voltage	**220V-240V**
Frequency	**50Hz-60Hz**
Protection against water	**IPX 4**
Protection against electric shock	**Class II**

Always make sure that the extensions and cables are in good conditions. There should be no cracking or damage.
Before starting cleaning, always clean the collection box (fig.A6) and the filter (fig.C1).
Do not use filter bags or paper filter.
Proceed calmly and without excess vacuum speed.
Once you have reached the maximum vacuumed water level, the vacuum channel will be blocked by the float (fig.C2).
Switch off the vacuum cleaner immediately and disconnect the plug from the power supply.
Open the vacuum cleaner and empty it-as shown in picture C2 (if present).
To avoid the formation of mould, you will need to remove and dry the dust bag (fig.C3).

MAINTENANCE AND CLEANING
WARNING! Before any control and maintenance, always disconnect the machine from the power supply by unplugging it.
Clean and maintain your machine regularly, to ensure that it remains perfectly efficient and has a long working life.
Clean the machine with a soft brush or cloth.
Do not wet or spray water over the tool.
Do not use any detergents or solvents as these may damage the machine beyond repair.
Chemical agents easily damage the plastic parts.
Clean and empty the collection box regularly.
Clean and dry the filter.

TROUBLESHOOTING
If the machine fails to start:
-make sure that the start switch is in position Ⅰ
-check the electrical connections
-check the extension lead or change the power supply socket
-check the mains switch in your home

If the machine does not vacuum:
-make sure that the container is not full and empty it if necessary
-clean the filter bag
-make sure that the vacuum hose is not blocked. Unblock it if necessary
-make sure that the float has not triggered

WARNING! If the machine still fails to work correctly after you have carried out the above operations, or in the event of anomalies other
than those described above, take it to an authorized assistance centre. Always provide the machine model and serial number shown on
the technical data label and the enclosed sheet.

STARTING UP

This machine may be supplied with some components not fitted. Remove the machine and the components supplied from the packaging. Visually check their integrity and
proceed to assemble as illustrated.
FILTER BAG ASSEMBLY (FIG. C)
Description of components
1) Filter
2) Float
3) Dust bag
FLEXIBLE HOSE ASSEMBLY (fig. A)
To be performed with the collection box (6) installed. Insert the hose (9) into the vacuum cleaner vacuum collection (3), by pressing and turning it. Install the selected accessory on the hose coupling (10).
STARTING AND STOPPING
Warning! The power supply voltage must correspond to that indicated on the technical
data label.
Starting: Flick the on/off switch (1) to position Ⅰ(1).
Stopping: Flick the on/off switch (1) to position 0 (1).

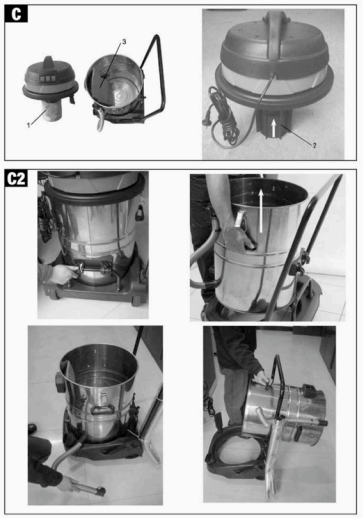
SAFETY INDICATIONS

The vacuum cleaner should only be used to vacuum up dust and dirt. The machine can vacuum up a mixture of air and water (models marked IP×4 only).
The machine cannot be used as a water pump.
The machine cannot be used to vacuum animals and people.
WARNING! Risk of fire and explosion! Do not vacuum up inflammable, explosive or corrosive liquids, solvents, petrol, oil, etc. Do not vacuum up hot powders or hot or burning embers and ash. Do not vacuum up toxic or hazardous powders such as asbestos and its by-products, powder insecticides and fertilizer, etc.

DRY VACUUMING

Start the machine and vacuum using the selected accessory (fig.A11), being careful not to vacuum up powders that could block the vacuum mouth or the hose. If the vacuum is inefficient, switch the machine off and unplug it, then empty the collection box (fig.A6),
clean the filter (fig.C1) and make sure that the vacuum hose (fig.A8) is not blocked.
When pick up fine material, please install the dust bag (fig.C3) if the vacuum is inefficient just empty the collection box (fig.A6).

WARNING! In case of violent jolts, the float (fig.C2 if present) could block the machine vacuum channel, leading to a sudden increase in motor revolutions. Switch the motor off, wait to it to come to a complete halt and then switch back on.
VACUUM MIXTURES OF AIR AND WATER (models marked IP×4 only).
Warning! Always keep an eye on the electrical connections, extension leads and sockets. None of these components should come into contact with the water.



WARNING! Before using this electrical appliance, make sure you read and follow the instructions, drawings and technical data which will enable you to move, prepare, start, stop and maintain it correctly. Before using the appliance, familiarise yourself with the controls and correct use of the machine, making sure that you know how to stop it in the event of an emergency. Importer use of the machine could cause serious injury. Always consider your safety and the safety of others and act accordingly.

WARNING! The machine is only suitable for vacuuming up and eliminating materials that do not pose a health hazard. It should not be used to vacuum asbestos
or its by-products. It should not be used to vacuum inflammable and/or corrosive materials. Any use other than that described in these instructions could damage
the machine and pose a hazard to the user.

These instructions are an integral part of the machine and must accompany it in the case of repair or resale. Carefully keep the documentation supplied with the machine close to hand for consultation in case of need.

These instructions refer to a machine that is manufactured in several models in various Configurations: apply the information related to your model. The documentation does not include the list of spare parts since the authorized assistance centre already have one.

MACHINE DESCRIPTION (FIG. A)

1 On/off switch
2 Vacuum head
3 Vacuum hose connection
4 Air bleed
5 Transport handle
6 Collection box
7 Collection box release lever
8 Vacuum hose
9 Vacuum cleaner connection coupling
10 Accessory connection coupling
11 Accessories
12 Power supply cable
13 Air vents
14 Pipe for draining liquids

SAFETY REGULATIONS

1) This machine must not be used by children or any persons not fully aware of the instructions for use contained in this manual. Local laws and regulations may
establish a minimum age for use of the machine.
2) Always check the efficiency and integrity of the machine; if it is not in good operating condition, the machine can pose a hazard to those operating it.
3) Before using the machine and after any knocks, check the machine for visible signs of external wear and damage. If necessary, take it to an authorized assistance
centre in order to carry out any necessary repairs.
4) Do not switch on the machine when it is upside down or not in an operating position.
5) Switch the motor off and disconnect the machine from the power supply: when out of use, when left unattended, during cleaning operations, when being
transported from one place to another or when the power cable or extension is damaged.
6) Do not pull the machine along by its power cable. Always use the grip.
7) Always make sure than the machine' ventilation openings are not obstructed by residue.
8) When not in use, keep the machine in a dry place out of reach of children.
9) Only use this machine in the way described in these instructions.
10) Do not try to repair the machine or access its internal parts. Always contact an authorized assistance centre.
11) The power supply voltage must correspond to than indicated on the technical data plate. Do not use any other power supply.
12) It is advisable to fit a trip switch on the power supply line, by means of a differential relay(RCD)with a tripping current of no more than 30 mA or in keeping with
the standards currently in force in the country in which the machine used. Contact your local electrician.
13) Do not run over the extension cable with vehicles or crush it, as you could cut it. Make sure than you know where the power supply cable is at all time.
14) Do not use the machine in the rain. Do not let it get wet or leave it exposed to damp. Do not leave it outdoors overnight.
15) Before use, always make sure than the extension cable is not damaged.
16) If the power cable or extension cable is damaged during use, disconnect the extension cable from the power supply immediately. Do not touch the cables
before disconnecting the machine from the power supply. Do not use the machine if the cables are damaged.
17) Warning! Risk of fire and explosion. Do not vacuum up liquids or inflammable substances, such as petrol, alcohol, solvents, oil, etc. Do not use the machine in
rooms subject to risk of explosion.
18) Warning! Risk of fire. Do not vacuum up hot power or ash, embers or any material at a temperature above ambient temperature.
19) Warning! Health risk. Do not vacuum up powders or materials than pose a health risk, such as materials containing asbestos.
20) Warning! For models with an auxiliary socket, only plug the machine in to an earthed socket.