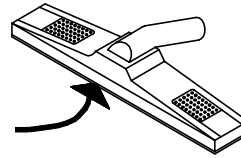
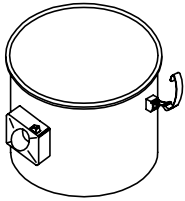


Pn 1100 W
Pmax 1350 W



54 l/s

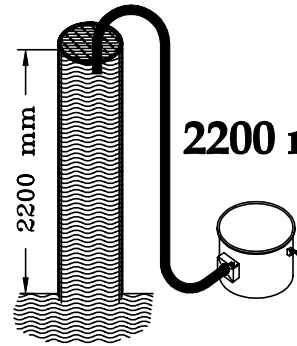


TOP P12

TOP P11
TOP A11

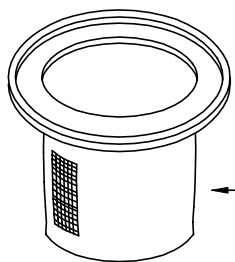
12 l

11 l



2200 mm H₂O

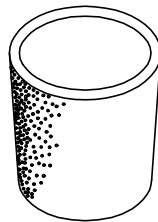
Attachment included



60.039

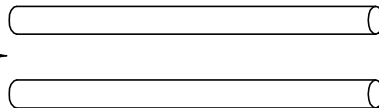
PL.109

PL.101



95.018

36.034

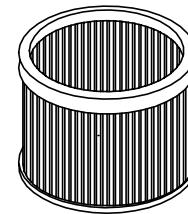
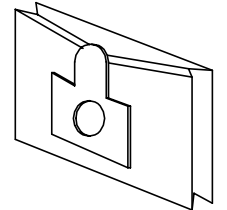


36.036



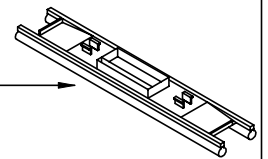
OPTIONAL

36.040D



95.014B

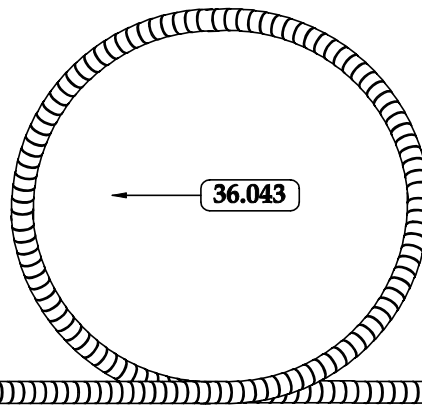
36.062



36.037

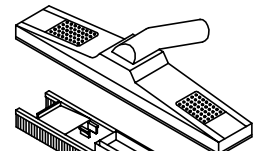


36.038

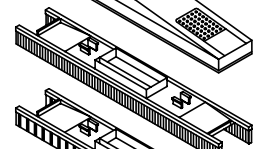


36.043

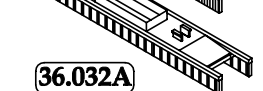
36.059



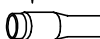
36.060



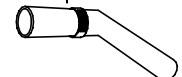
36.061



36.033



36.032A



Carefully read all the instructions and warnings in the instructions booklet and keep the booklet for future reference. Failure to carry out all these instructions can result in potential hazards from the machine. The packaging components (plastic bags, staples, etc..) can be potentially dangerous and should be kept out of the reach of children and handicapped persons. After having opened the package, examine the contents to make sure that it is intact and in case of missing or defective parts, contact an authorized dealer or service centre before using the machine, in order to receive the original parts. **Before connecting the machine to the source of electricity, make certain that the electrical specifications mentioned on the label on the machine, are the same as the source of electricity.** This machine is designed to be used only as intended: vacuum cleaning of inert surfaces, and the aspiration of solids and liquids which are not inflammable or explosive. All other uses are to be considered as improper and potentially dangerous. Avoid bringing the attachment in use to close proximity of sensitive organs such as eyes, ears, etc.. **Do not leave the machine within reach of unattended children or handicapped persons.** Do not leave the machine connected to electricity when not in use. Before cleaning or carrying out any maintenance work on the machine, disconnect it from the source of electricity. **Never immerse the machine in water, and never use the machine to vacuum harsh solvents and liquids and foam-producing chemicals. Do not bring harsh solvents and liquids into contact with the machine. The manufacturer cannot be held responsible for any damage to persons, animals, or objects as a result of incorrect and/or improper use of the machine and due to the user's failure to carry out all the above instructions and warnings.**

ASSEMBLY

Make sure that the plug is disconnected from the source of electricity (figure 1).

Loosen the latches (figure 2), remove the head, turn the tank upside-down (figure 3) and insert the 4 wheels (figure 4).

TO USE AS DRY VACUUM CLEANER (not to vacuum liquids):

Put the head (upside-down) on the tank (figure 5) and install the filter (figure 6, 7). Put the head in its original position again and secure it onto the tank with the latches (figure 8). Insert the flexible hose in the tank entry (figure 9) and connect the two wands to the flexible hose (figure 11). For the cleaning of hard-to-reach areas, such as the inside of cars, etc.... you must use the included attachment (figure 11,12,13). The upholstery tool for cleaning curtains and furniture, etc... is also included (figure 14, 15). Connect the plug to the source of electricity (figure 16), push the switch to the on position (figure 17) and start cleaning. For use on carpets and broadloom, use the base for removable tool (figure 18, 19), for use on floors or parquets, assemble the removable brush strip onto the base for removable tool (figure 20) and start cleaning (figure 21). At the end of the work turn off the machine by pushing the switch to the off position (figure 22), disconnect the plug from the source of electricity (figure 23) and remove the collected dirt and dust from the tank (figure 24).

TO USE AS WET VACUUM CLEANER (to vacuum liquids):

Make sure that the tank does not contain dust. Disconnect the plug from the source of electricity (figure 25), remove the head (figure 26), remove the filter (figure 27, 28, 29) and install the special sponge filter (figure 30). Put the head in its original position and secure it onto the tank with the latches (figure 31), connect the plug to the source of

electricity (figure 32), turn on the machine by pushing the switch to the on position (figure 33) and start cleaning. The crevice tool (figure 28) or the removable squeegee strip (to be assembled onto the base for removable tool) can be used (figure 35, 36).

ATTENTION! The vacuum cleaner is furnished with a floater which interrupts the suction when the tank has reached its maximum capacity. When this occurs, turn off the machine by pushing the switch to the off position (figure 37), disconnect the plug from the source of electricity (figure 25), remove the head from the tank (figure 26), empty the liquid from the tank (figure 36), place the head in its correct position and secure it onto the tank with the latches (figure 31), connect the plug to the source of electricity (figure 32), turn on the machine by pushing the switch to the on position (figure 33) and start cleaning again. At the end of the work, turn off the machine by pushing the switch to the off position (figure 37), disconnect the plug from the source of electricity (figure 25), remove the liquid from the tank (figure 38), and put the machine in its place.

CLEANING AND MAINTENANCE OF THE VACUUM CLEANER:

ATTENTION!!! Before performing any cleaning and maintenance on the vacuum cleaner, always disconnect the plug from the source of electricity. Make sure that the cable is not cut or damaged (if it is, apply to the nearest authorized service centre for replacement).

- a) Clean the tank, do not let it stand for a long time with dust or dirty water.
- b) Replace the paper filters frequently.
- c) Clean the special sponge filter in warm water with a little washing detergent.
- d) Always use only original replacement parts and attachments.

TROUBLE-SHOOTING

1) SYMPTOM: The machine does not work.

CHECK the following points:

- a) Check if the plug is connected to the source of electricity.
- b) Check if the switch is in the on position.
- c) The tank may be filled with liquid. If it is, empty the tank, following the instructions given in this booklet.

2) SYMPTOM: The machine does not have enough aspiration.

CHECK the following points:

- a) The filters may be dirty. If they are, clean or replace them, following the instructions given in this booklet.
- b) The suction hose may be obstructed. If it is, turn off the vacuum cleaner by pushing the switch to the off position, and then remove the cause of obstruction.
- c) The tank entry may be obstructed. If it is, turn off the vacuum cleaner by pushing the switch to the off position, and then remove the cause of obstruction.

If the malfunction is not caused by any of these points, apply to the nearest service centre for an examination of the vacuum cleaner. The motor is built for maintenance-free operation and does not need any particular service. The carbon brushes may need to be replaced due to normal wear and tear caused by using the vacuum cleaner over time, and they can be replaced only by our authorized service centres.

The manufacturer reserves the right to modify the machine and the included attachments without prior notice

WIRING DIAGRAM

