

◆ GVS90/3 Dust and Water Vacuum Cleaner

VACUUM CLEANERS

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VACUUM CLEANERS

USE INSTRUCTIONS

- 1) Make sure that the power supply in the building is identical to that shown on the voltage plate.
- 2) Assemble suction hose, wards and suitable tool.
- 3) Connect suction hose to tank connector of vacuum cleaner.
- 4) Place suction head on tank so that mains cable is opposite to suction hose connection.

USE-DRY VACUUM CLEANING:

- A) Make sure that cloth dust bag is always fitted whether a paper filter bag is used or not.
- B) Empty dust form tank.

COMMENTS ON SAFETY ATTENTION:

- 1) The machine is not suitable for picking up dusts or liquids which are explosive, inflammable, poisonous or in any way represent a danger to health.
- 2) Every care must be taken to avoid damaging the mains cable; in case of replacement the same quality of cable must be used.
- 3) All plugs and sockets used, must be at least spray water-proof.
- 4) Never pick-up liquids with a dry vacuum cleaner and do not use it out-of-doors.

CLEANING AND MAINTENANCE

ATTENTION! THE MACHINE MUST NOT HAVE CURRENT BEFORE DOING ANY WORK,

ALWAYS REMOVE THE PLUG

- 1) Clean tank - do not let it stand for a long time with dust or dirty water.
- 2) Clean the cloth dust bag thoroughly either by beating or brushing it.
- 3) From time to time, with a damp cloth, wipe the machine inside and out as well as the mains cable. Examine at the same time, the outside of the mains cable for cuts or other damage.
- 4) The cloth dust bag can be washed with a little washing powder in luke warm water and must be dried again before re-use.
- 5) The cloth dust bag should be replaced every 2 or 3 years according to use.

SUCTION MOTOR MAINTENANCE

The motor is built for maintenance-free running and need not be serviced, The carbon brushes and collector should be checked by a service engineer once a year.

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Features:

With a strong responding motor, this machine has a very ideal effect in dust and water vacuuming. It has multi-purpose attachments that fix to the main unit easily. The product is suitable for large-scale workshops, factory premises, malls, hotels, office buildings and other large-scale public places.

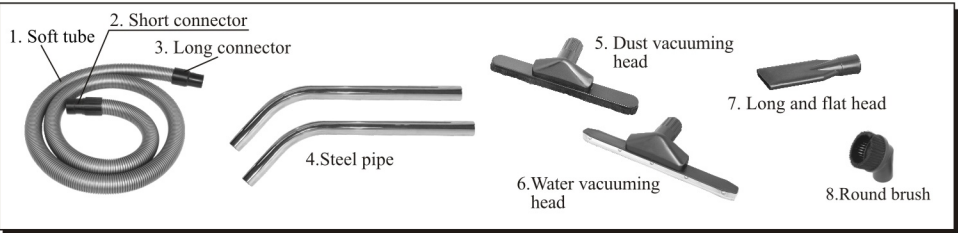
Main unit:



Technological parameters:

Model	GVS90/3	Vacuum suction	250 bar
Capacity	90 L	Cooling mode	Circulating
Working voltage	220-240V~	Tank diameter	440 mm
Power	3000W, single-phase	Height	1050 mm
Function	Dust and water vacuuming	Matching part	Φ40
Air flow rate	120 L/s	Power cord	8 m

Standard attachment:



GVS90/3 Breakdown Figure

