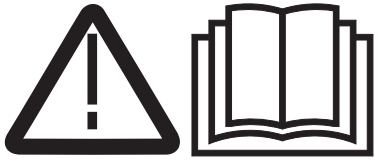


QUICKSTART

Puzzi 30/4



Warning

These are only brief instructions! Please read the operating instructions accompanying the appliance prior to using or maintaining the appliance.

The non-compliance with the operating and safety instructions may lead to damage of the appliance and to risks for the operator and other persons.

Start up

1**A****A** Connect spray/suction hose to the appliance.**2****A****B**

A Connect spray/suction hose to the elbow.
B Connect the elbow with the suction pipe.
C Connect the suction pipe with the floor nozzle.

Operation

1**A****B**

A Open the cover of the fresh water tank.
B Put fresh water / tab including the water-soluble foil in the fresh water tank.
Fill the cleaning solution into the fresh water tank up to the 1/1 marking (approx. 30 litres) of the filling level indicator.

2**A****A** Reinstall the cover of the fresh water tank.**3****A****A** Loosen the fixing screw of the push handle and adjust the push handle.

Operation

4



Operating field

- 1 0/OFF
- 2 Operating mode: Spraying
- 3 Operating mode: Vacuuming
- 4 Operating mode: Spraying/vacuuming
- 5 Operating mode: Spraying/vacuuming/heating
- 6 Operating mode: Spraying/heating
- 7 Operating mode: Heating

5



- A Operate the lever on the elbow in order to spray the cleaning solution.
- B Run across the surface to be cleaned in overlapping paths. Pull the nozzle backwards (do not push).

Finish operation

1



- A Switch off the appliance, in order to do so, set the rotary switch to 0/OFF.
- B Unlock bonnet, in order to do so, fold up the carrying handle of the wastewater container by 90°. Bonnet can be opened.
- C Swivel the hood upwards and snap it in place at the locking devices.

2



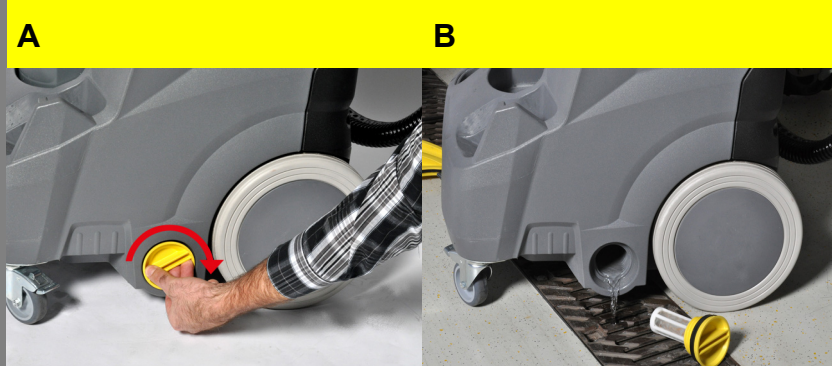
- A Remove the waste water container from the appliance and drain it.

3



- A Suck the fresh water tank empty.
- B Suck the tray for the floor nozzle empty and switch off the appliance.
- C Store the appliance in a dry place.

4



- A Unscrew the fresh water sieve incl. the lid.
- B Drain the water.