

PROBLEM	CAUSE	SOLUTION
Pressing the switch (34), the machine will not turn on.	Circuit switch to position "0". Switch failure. Power cable disconnected.	Press the power switch. Replace the switch. Connect the cable.
The brush does not rotate.	Function card damaged. Brush motor damaged. Switch failure. Brush rotation enabling switch not pressed.	Replace. Replace. Replace the switch. Press the switch.
Aspirator does not work.	Function card damaged. Intake motor damaged. Switch failure. Suction unit switch not pressed. Recovery tank full.	Replace. Replace. Replace the switch. Press the switch. Drain, flush and clean the tank.
The machine does not dry well, leaving traces of water on the floor.	Aspirator off. Switch failure. Aspiration tube blocked. Dirty wiper. Recovery tank full. Dirty water filter clogged. Squeegee rubber blades worn.	Start up the aspirator. Replace the switch. Check and if necessary clean the aspiration tube that connects the squeegee to the recovery tank. Clean the wiper. Empty the recovery tank. Clean the filter. Replace or turn over the squeegee rubber blades.

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No water comes out.	Tank empty. Switch failure. Solenoid valve enabling switch not pressed. Tap turned off. Filter blocked. Solenoid valve does not work.	Fill the tank. Replace the switch. Press the switch. Open the tap Clean the filter. Call the technical support service.
Insufficient floor cleaning.	Unsuitable brushes or detergent. Brush worn.	Use brushes or detergents which are suitable for the type of floor or dirt to be cleaned. Replace the brush.
The brush does not rotate. Aspirator does not work. No water comes out.	Faulty sensor.	Replace.