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OSMOSERS-TROUBLESHOOTING

Original file

PROBLEMS POSSIBLES CAUSES SUGGESTED ACTION		
- No production of purified water -	- Switch on OFF position.	Switch ON the device
	- The water supply of the tap closed or insufficient pressure (in that case the light "SOURCE" is on).	Check the water supply
	- water hose folded or obstructed	Check that the inlet pipe is not damaged.
- No production of purified water - <u>Power light ON</u> - all control light <u>indicators OFF</u>		Check and replace the fuses
- Not or low purified water production - indicator <i>PUMP</i> light ON - Pump running	Pre-treatment clogged	Replace the pre-treatment filters before the RO membrane
		Increase the flow of the inlet water
	Reverse osmosis membrane clogged	Change the membrane
- Not or low purified water production - indicator <i>PUMP</i> light ON - Pump always OFF		Replace the pump fuse
Light indicators FULL and PUMP alternate	Defectiveness of the high- pressure sensor or check valve.	Pressure sensor and check valve
Lack of pressure and low flow output	- Watertank hand valve closed.	Turn ON the watertank hand valve
	 volume of pure water need above the specification of the water purifier 	Wait the watertank is filled again
	- Lack of pressure in the pressurised watertank	Re-adjust the air-pressure of the water tank
purified water conductivity too high	Resin saturated.	Replace resin cartridge or bottle
- POWER & FULL indicators ON - Pump OFF - Drain flowing continuously	- Inlet solenoid valve defective	Replace the inlet solenoid valve
Conductivity meter display OFF	Batteries out of order	Replace the batteries

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