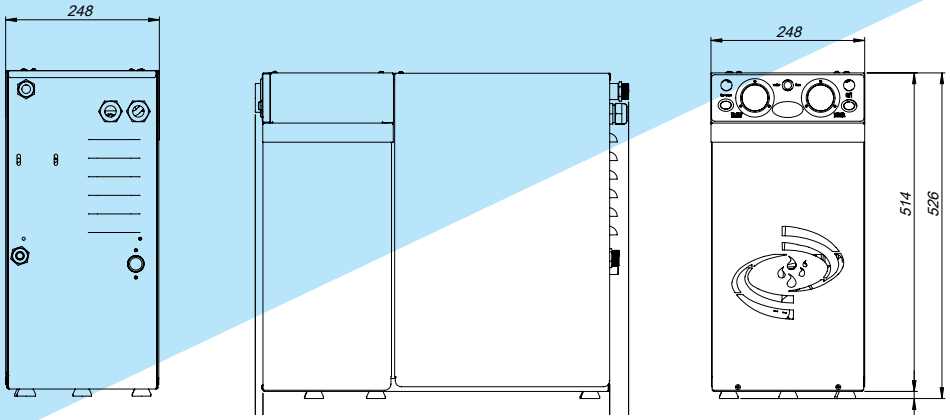
REVERSE OSMOSI SERIES

07.821.A | 07.821.B

How the Reverse Osmosis System Works?
Reverse Osmosis is a process in which dissolved inorganic solids (such as salts) are removed from a solution (such as water). This is accomplished by household water pressure pushing the tap water through a semi permeable membrane. The membrane (which is about as thick as cellophane) allows only the water to pass through, not the impurities or contaminates. These impurities and contaminates are flushed down the drain.

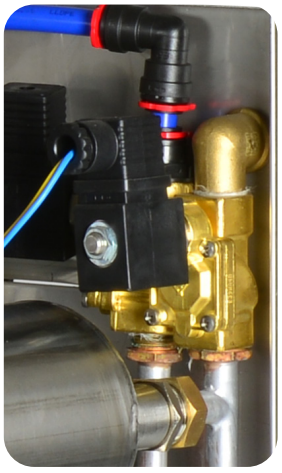




TECHNICAL DATA

- Cabinet in SS
- Professional Osmosis pump (10 bar)
- SS 5 lt water thank built-in
- 5 Bar booster pump
- Inlet carbon filter
- Membranes easy maintenance
- Autocleaning program
- Up to 300 lt/h (continuous) of pure water
- Electronic control panel
- Low voltage control panel (12 volt)
- Double pressure gauges
- By-pass function
- (CE approved)





MODEL	07.821.A	07.821.B
NO. MEMBRANES	1	2
WATER THANK	5 LT	5 LT
AUTO CLEANING PROGRAM	PRESENT	PRESENT
DIMENSIONS (MM)	248x560x526	318X557X583
WEIGHT (KG.)	19	25
SOUND LEVEL (DB)	<70	<70
TYPE OF INLET WATER	DRINKING WATER	DRINKING WATER
MIN. TEMPERATURE (°C)	5	5
MAX TEMPERATURE (°C)	45	45
TENSION (VOLT)	115/230 VOLT 50/60 HZ.*	115/230 VOLT 50/60 HZ.*
POWER (W)	426	800

* ON REQUEST