



TECHNICAL DATA SHEET

Reverse Osmosis – OSMOKIT BIG 600

MAIN APPLICATION SYSTEMS:

- Humidification.
- Dust suppression.
- Bad odor reduction.
- Pharmaceutical.
- Cooling.
- Food Industry.

ADVANTAGES:

- Prevents limescale formation.
- Reduces maintenance on systems that use water.
- Offers protection against the risk of bacterial proliferation.
- In line with European regulations on Legionella prevention.

ACCESSORIES INCLUDED:

- 500 litres tank.
- Centrifugal relay pump with press control.
- Fluximeter.
- Membrane protection pressure switch.
- Protection pressure switch in case of lack of water.

OPTIONAL:

- 1.000 litres tank.
- Bactericidal UV lamp



Technical Features

Parameter	Technical specification
Pump type	Volumetric
Nominal production	600l/h
Osmosis group	2 special 4040 membranes
Materials	Brass pump head
Motor	230V 50 Hz
Tank	500 litres
Power	1 KW
Size	mm. 1300x870x440
Dry weight	120 Kg
Filtration unit	10" composed of two cartridges (10 and 5 microns)
Assembly	Compact stainless steel structure with anti-vibration supports
Relay pump	Centrifugal pump with press control

The 600 litre/hour reverse osmosis **OSMOKIT BIG 600** system is designed to ensure high performance and operational continuity, ideal for industrial applications where water quality is a critical factor. Robust, versatile and technologically advanced, it is the perfect solution to improve production processes and reduce operating costs.

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