

BOOSTER PUMPS AND ADAPTERS

Pressure pumps for osmosis systems that provide an ideal inlet pressure for efficient membrane utilization. These highly efficient pumps provide continuous service and are also effective in recirculation applications.

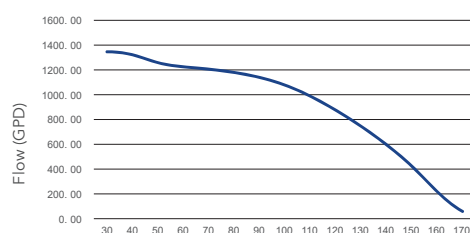
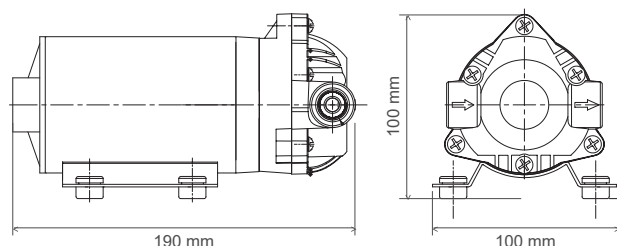
- Highly resistant diaphragm pumps
- Designed for osmosis as well as other commercial water treatment equipment
- Revolutionary design
- High efficiency, low energy cost
- Longer life with long lasting performance



HF-45LN SERIE

High flow and low energy consumption booster pump.

- Electrical connection: DC24V 5A / DC36V 3.61A
- Maximum working pressure: 11.9 Bar
- Membrane: 2x200 / 2x300 GPD
- Maximum flow rate: 3.35 L/min.
- Pump for Xena 10.1 (24V) and Xena 20.1 (36V) direct flow reverse osmosis equipment



CODE	MODEL
OI-0236-14	HF-45LN
OI-0236-20	Adapter 230V-24V 5A
OI-0236-24	Adapter 230V-36V 3.61A