The Cuno Optima compact reverse osmosis system is designed to provide high purity water for residential, commercial and industrial applications.

By using the latest reverse osmosis membrane technology, the Optima compact produces up to 600 litres of water per day in a compact easy to use system. An installation kit, tubing and tank connections are provided to reduce the need to purchase additional fittings.

*note: storage tank not included*

The system has been especially developed for production of high purity water for food service equipment, such as combi-steamers, beverage and ice machines.

The Optima compact removes 95% of scale forming minerals and dissolved salts, protecting equipment from damaging scale and chloride corrosion.

*note: drinking water and specialist applications may require additional post treatment.*

**Features**

- High capacity reverse osmosis membranes.
- Installation kit, tubing and fittings.
- Compact design.
- Non pump model.
- Up to 600 litres per day of purified water.
- 1 year warranty and CUNOCare technical support.
- Removes 95% of scale and dissolved salts.
- New design reject water and membrane clean valve.

**Benefits**

- Economic purified water system up to 600 litres per day.
- Complete system supplied as a package (excluding tank).
- Footprint and wall mount unit uses minimal space.
- Low energy costs as the units uses mains water pressure.
- Applications in residential, commercial and industrial markets.
- Manufacturer’s technical service and quality support.
- Protects food service equipment from scale build-up and chloride corrosion.
- Reduces fittings required and simple operation.