

# Cleone

## Technical Specifications



Purification [%]\*

99+



Flow [litres/day]

150



Recovery [%]

25

## Technical Properties

### Purification Technology

Reverse Osmosis

### Electricity

Energy Consumption [W] 23

### Dimension W x H x D [mm]

Product Dimension 215 x 216 x 380  
Installation Dimension 215 x 416 x 420

### Weight [kg]

10,4 -11,4 packaged weight

### Prefiltration

20µ Sediment filter  
5µ Sediment filter  
Granulated Activated Carbon (GAC)

### Postfiltration

Particle and Granulated Activated Carbon (GAC)

### Optional

Balance  
Ultra  
PurityPlus

### Water tank [l]

Water tank available from 8-40 litres

### Faucet

Faucet included, customized faucet must be suitable for RO-water

### Features

Three stage pre-filtration	Yes
NSF certified RO membrane	Yes
Integrated booster pump	Yes
Intelligent membrane flushing (IMF)	Yes
Leak protection system	Yes
Positive automatic water shut-off	Yes
Non-clogging flow restrictor	Yes
Installation kit	Yes

## Maintenance

*Recommended frequency between membrane/filter change*

20µ Sediment filter	4-6 Months
5µ Sediment filter	4-6 Months
Granulated Activated Carbon Prefilter	4-6 Months
Granulated Activated Carbon Postfilter	10-12 Months
Mineral Postfilter	4-6 Months
RO Membrane	3-5 Years

## Reduction Performance

*- measured as membrane rejection of known pollutants*

Salt Rejection	93-99%
Copper	>99%
Cyst	>99%
Fluoride	>98%
Lead	>99%
Nitrate	>98%
Nitrite	>97%
Turbidity (Cloudiness)	>99%

\* Purification measured as removal of most known harmful contaminants. For precise information see Reduction Performance.