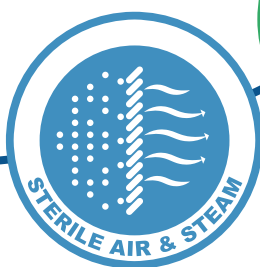




Largest  
Scandinavia's Online Filtration Solutions



**ULTRAFILTER WATER TREATMENT CATALOGUE**

**WWW.ULTRA-FILTER.COM**



## WATER TREATMENT

|                         |    |                         |     |
|-------------------------|----|-------------------------|-----|
| Water treatment         | 91 | Reverse Osmosis - SST   | 97  |
| Water Softener          | 92 | Reverse Osmosis - HP    | 98  |
| Water Softening - DUO   | 93 | Reverse Osmosis - HS    | 99  |
| UV Desinfection         | 94 | Reverse Osmosis - DI    | 100 |
| Reverse Osmosis - black | 96 | Reverse Osmosis - Stack | 101 |

### Icon Guide



**Material(s)**  
For filter elements this is describing the filter media.



**Certificate(s)**  
FDA or PED? You find any certificate here.



**Flow**  
Recommended max. flow unless otherwise described.



**Surface Roughness**  
The roughness of the filter housing surface. Described in  $\mu\text{m}$ .



**Dimensions**  
For filter elements this describes the length.



**Filtration Rate**  
The micron rating of the filter element.



**Inlet/Outlet Connection**  
Refer to the table if the filterhousing has various connection sizes.



**Diameter**  
The cartridge diameter of filter elements.



**Effectivity**  
Describes the retention of particles equal to the micron rating.



**End Cap**  
See guides for overview of end caps.



**Pressure**  
Recommended max. pressure unless otherwise described.



**Differential Pressure**  
Recommended max. diff. pressure unless otherwise described.



**O-ring Material**  
Describes the standard o-ring. We can supply different materials.



**Temperature**  
Recommended max. temperature unless otherwise described.



**Dew Point**  
Describes the achievable dew points.



*Ultrafilter Scandinavia offers a wide selection of filtration products for compressed air, liquids, water and gas. We have stock in Denmark and from here we distribute all of our products to Scandinavia and the Baltic countries.*

Ultrafilter Scandinavia is a part of the Ultrafilter Group. Production is in Germany and we have several subsidiaries in Europe.

From all locations, you can buy our products on local websites. Information about our products as well as brochures and manuals, can be found on our website. We can adapt all of our filtration products to your needs, and we offer visits from our consultants in order to find the right solution for you.

We have a huge selection of compressed air filters, that are compatible with compressed air systems of all brands. We also offer compressed air dryers, adsorption and membrane dryers in addition to auto drain compressors, compressed air tanks and oil-water separators. Additionally, we have sterile compressed air filters for the food and beverage applications.

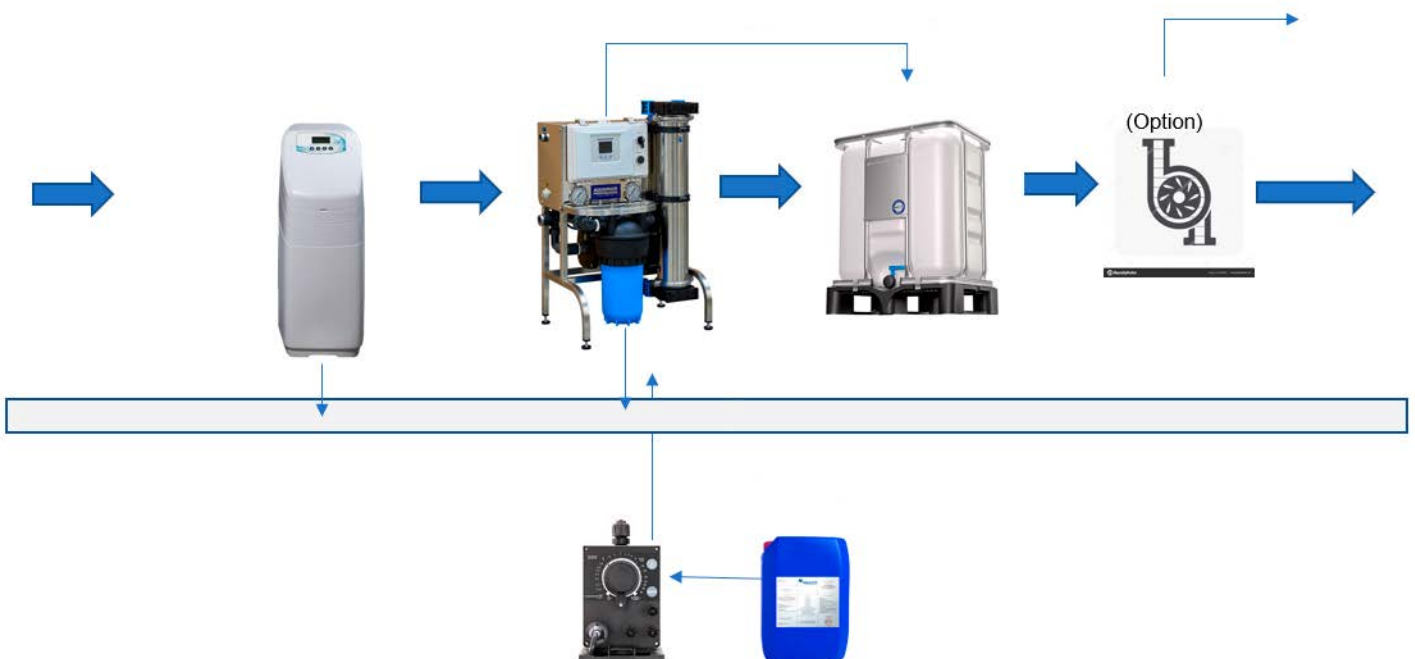
We offer all kinds of filters for liquids such as bag filters, cartridge filters and membrane filters, with industrial applications, such as coolant. We have a great deal of experience with filter solutions for the food and beverage industry, and our products are approved by EC 1935/2004 as well as FDA. We also carry a selection of filters for drinking water.

We have one of the best generators for manufacturing nitrogen and oxygen and for filtering all kinds of gas like methane and bio gas.

Ultrafilter Scandinavia has a wide selection of reverse osmosis-systems. Sizes that fits all types of companies.

**Ultrafilter designs and manufactures components and systems for the purification of compressed air, technical gases water and liquids.**





# Water Softener

Smartflow 125 / 250



## Technical Data

- Smartflow 125: 25-35 l/min  
Smartflow 250: 25-35 l/min
- 3°C ... 40°C
- Dimensions:  
Smartflow 125 - 29x48x67cm  
Smartflow 250 - 29x48x113cm
  - Bypass 3/4"
  - 2 Connection pipes 1m, 3/4"
  - Digital Display
  - Power req.: 230v/12v
  - 11L Resin (S125), 22L Resin (S250)
  - Salt cap. S125: 35kg
  - Salt cap. S250: 75kg
  - Weight: 25kg (S125), 40kg (S250)

## Flow Controlled Regeneration

Our water softener are designed to ensure the reliability of soft water in households, with low salt alarm. The flow controlled regeneration ensures water usage only when necessary - lowering water usage and expenses.

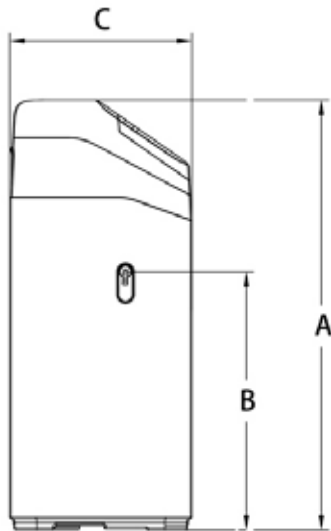
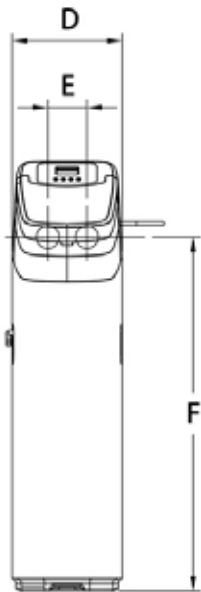
## Lots of savings

A softener is often called “the self-paying device”. You will find that your savings on soaps, detergents, cleaning aids and personal care products help your family’s household budget. And if you put a price on your time, you will be most satisfied with the time your new family servant saves.

## Benefits

- Flow Controlled regeneration
- Water saving
- Slim width space saving design
- Overflow protection

| Dimensions (mm) | Smartflow 125 | Smartflow 250 |
|-----------------|---------------|---------------|
| A               | 675(±3)       | 1134 (±3)     |
| B               | 350 (±2)      | 680 (±2)      |
| C               | 480 (±2)      | 480 (±2)      |
| D               | 290 (±2)      | 290 (±2)      |
| E               | 50,8 (±0,5)   | 50,8 (±0,5)   |
| F               | 471 (±3)      | 931 (±3)      |





# Water Softening

## Smartflow Duo

### Technical Data

64-120 l/min

3°C ... 43°C

Min. in pressure 2bar

Max. in pressure 7bar

Max. temperature 43°C

Duo resin capacity 10L - 75L

Connection: in/out 1"

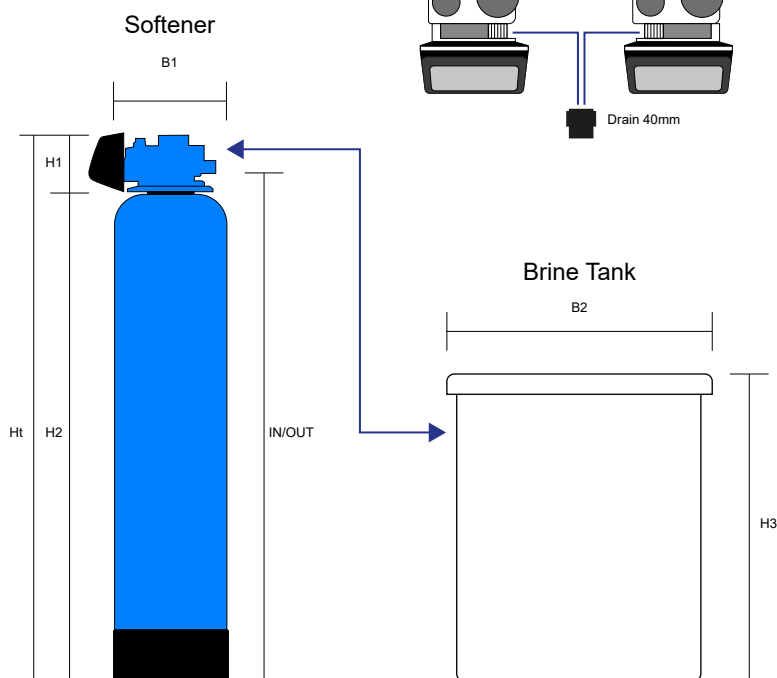
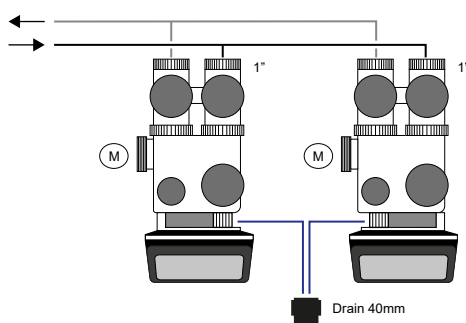
Connection: drain 1/2"

Power req.: 230v-50hz

Power rating: 5W



### Duo parallel setup



### Smartflow Duo

The Smartflow Duo is built for higher flow than ordinary water softeners due to its option of double resin housing and large brine tank. Our water softener are designed to ensure the reliability of soft water in households.

### Lots of savings

A softener is often called "the self-paying device". You will find that your savings on soaps, detergents, cleaning aids and personal care products help your family's household budget. And if you put a price on your time, you will be most satisfied with the time your new family servant saves.

### Capacity @20dH

| Type - Liter resin | l/min | capacity/regen. | kg salt / regen |
|--------------------|-------|-----------------|-----------------|
| DUO - 40L          | 64    | ~5000           | 5,1             |
| DUO - 50L          | 80    | ~6300           | 6,4             |
| DUO - 60L          | 96    | ~7560           | 7,7             |
| DUO - 75L          | 120   | ~10560          | 9,6             |

### Brine Tank Dimensions (cm)

| Type - Liter resin | liter | B2 | H3 |
|--------------------|-------|----|----|
| DUO - 40L          | ~155  | 48 | 86 |
| DUO - 50L          | ~155  | 48 | 86 |
| DUO - 60L          | ~155  | 48 | 86 |
| DUO - 75L          | ~286  | 68 | 79 |

### Duo Softener Dimensions (cm)





| Type - Liter resin | H1 | H2  | B1 | Ht  | IN/OUT |
|--------------------|----|-----|----|-----|--------|
| DUO - 40L          | 18 | 113 | 26 | 131 | 116    |
| DUO - 50L          | 18 | 139 | 26 | 157 | 142    |
| DUO - 60L          | 18 | 124 | 31 | 142 | 127    |
| DUO - 75L          | 18 | 138 | 34 | 156 | 141    |

# UV DISINFECTION

MonoRay



## Technical Data

-  Stainless steel or Polypropylene
-  8-240 m³/h
-  10 bar
-  80°C

Microorganisms in the water, whether bacteria, algae, parasites or many more, can cause trouble for operations and usage of the water, and the safest way to stop growth and migration of the organisms is UV treatment.

Through UV systems, we can cover most tasks from water to turbid liquids, foodstuff, beverages or viscous liquids. We cover tasks from small supplies to very large systems, and all our systems are available in FDA approved stainless steel for general applications or polypropylene for corrosive environments.

All our single- and multi lamp UV systems use the internationally acclaimed Ultratherm UV lamps.

Our UV systems come with a number of options, including cabinet mounting for your convenience, a large touchscreen for easy interaction, or an automatic performance and event log.

Other options include:

- UV sensor
- Fully automatic cleaning system
- Automatic lamp dimming (power save mode)
- Flow control

| MonoRay | Flow rate m³/h |     | Connection in/out | Power   |
|---------|----------------|-----|-------------------|---------|
|         | PP             | SS  |                   |         |
| 1-75    | 8              | 10  | 1½" BSP           | 0,08 kW |
| 1-220   | 35             | 38  | DN80              | 0,25 kW |
| 1-350   | 53             | 58  | DN100             | 0,4 kW  |
| 1-440   | 62             | 68  | DN100             | 0,5 kW  |
| 3-220   | 100            | 110 | DN125             | 0,75 kW |
| 4-220   | 130            | 150 | DN150             | 1,0 kW  |
| 4-350   | 210            | 240 | DN150             | 1,5 kW  |

PP = Polypropylene. SS = Stainless Steel.





# UV DISINFECTION

## Applications



### Drinking Water

The treatment of drinking water is vital to protecting public health. Common threats are chlorine-resistant microorganisms such as *Cryptosporidium* and *Giardia* as well as fecal organisms such as *E. coli* and numerous other pathogens. Such microorganisms constantly pose a potential health risk in unprotected drinking water. Drinking water related diseases can be fatal and the associated costs can add up to billions of dollars worldwide.

### Wastewater

In order to protect the natural environment (rivers, lakes, beaches, coastal areas) increasingly stricter regulations have been implemented to limit release of pathogenic microorganisms originating from domestic wastewater. Therefore, many wastewater utilities have adopted ultraviolet (UV) as the most appropriate treatment option as opposed to chemical disinfection.



### Aquaculture

Millions of salmon, sturgeons, eels, turbot, sea bass etc. are produced in aquaculture systems worldwide. Here UV systems have been chosen to increase security from infection diseases thereby protecting millions of invested dollars. Diseases such as Infectious Salmon Anaemia (ISA) are prevented through the use of UV systems. This has given the respected fish farms security and reassurance that the fish is not infected. The UV systems are also easy to maintain, the lamp lifetime is 16.000 hours guaranteed and they do not take up time in the daily routines.





# Reverse Osmosis

## Black-Series



### Technical Data

- 150-1000 l/h (depending on model)
- Up to 90% Salt reduction
- 50%-95% System recovery
- 2000 ppm, Max inlet TDS
- Power Supply 230VAC 50Hz
- Coated CSTL
- 5°C - 35°C

The APRO-Black series systems are compact Home and Commercial reverse osmosis units that allow a consistent production of high-quality water with low energy consumption and reduced operational cost.

Equipped with the highest quality components, APRO-Black series features robust space-saving design, easy maintenance, and quiet operation.

### System equipment

- Various product Sizes 150 - 1000 l/h
- Low pressure membranes
- Fully equipped electric board with pump protection
- MP controller with TDS/Flow/Pressure monitoring
- BB (Jumbo) pre-filter

### Optional features

- Antiscalant dosing pumps with level switch
- Supply pumps and storage vessels
- Antiscalant

### Benefits

- Improved water quality
- Extended membrane life
- Low maintenance operation
- Space saving design
- Quiet operation
- Reduced operational costs

### Technical Features

| Model                                    | APRO-Black 150        | APRO-Black 250 | APRO-Black 300 | APRO-Black 500 | APRO-Black 750 | APRO-Black 1000 |
|------------------------------------------|-----------------------|----------------|----------------|----------------|----------------|-----------------|
| Permeate flow, l/h                       | 150                   | 250            | 300            | 500            | 750            | 1000            |
| Membrane quantity                        | 1                     | 1              | 2              | 2              | 3              | 4               |
| Membrane size, inch                      | 1x21                  | 1x40           | 2x21           | 2x40           | 3x40           | 4x40            |
| Max inlet TDS, ppm                       | 2000                  | 2000           | 2000           | 2000           | 2000           | 2000            |
| Production of clean water, l/h           | 150                   | 250            | 300            | 500            | 750            | 1000            |
| Reduction of salt content                | Up to 90%             |                |                |                |                |                 |
| System recovery                          | 50%-95%               |                |                |                |                |                 |
| Membrane's type                          | 1x4021                | 1x4040         | 2x4021         | 2x4040         | 3x4040         | 4x4040          |
| Power supply                             | 230VAC, 50Hz          |                |                |                |                |                 |
| Dimensions, mm                           | 510x390x725           | 555x390x1210   | 595x390x845    | 630x390x1270   | 765x390x1270   | 830x520x1300    |
| Net weight, kg                           | 38,5                  | 47,5           | 49,5           | 58,5           | 72             | 94              |
| Connections (inlet, outlet, concentrate) | 3/4", 1/2", 1/2" NPTF |                |                |                |                |                 |



# Reverse Osmosis

## SST-Series

### Technical Data

- 150-1000 l/h (depending on model)
- Up to 90% Salt reduction
- 50%-85% System recovery
- 2000 ppm, Max inlet TDS



The APRO-SST series systems are compact Home and Commercial reverse osmosis units that allow a consistent production of high-quality water with low energy consumption and reduced operational cost. Equipped with the highest quality components, APRO-SST series features robust space-saving design, easy maintenance, and quiet operation.

### Benefits

- Improved water quality
- Extended membrane life
- Low maintenance operation
- Space saving design
- Quiet operation
- Reduced operational costs

### System equipment

- Various product Sizes 150 - 1000 l/h
- Stainless steel frame and equipment panel
- Multi stage stainless steel Grundfos pump
- Low pressure membranes
- Stainless steel needle regulation valve
- Fully equipped electric board with pump protection
- MP controller with TDS/Flow/Pressure monitoring
- Stainless steel panel mounted w/ Glycerin-filled gauges
- BB (Jumbo) pre-filter

### Optional features

- Antiscalant dosing pumps with level switch
- Supply pumps and storage vessels
- Antiscalant

### Technical Features

| Model                                    | APRO-SST 150          | APRO-SST 250 | APRO-SST 300 | APRO-SST 500 | APRO-SST 750 | APRO-SST 1000 |
|------------------------------------------|-----------------------|--------------|--------------|--------------|--------------|---------------|
| Permeate flow, l/h                       | 150                   | 250          | 300          | 500          | 750          | 1000          |
| Membrane quantity                        | 1                     | 1            | 2            | 2            | 3            | 4             |
| Membrane size, inch                      | 1x21                  | 1x40         | 2x21         | 2x40         | 3x40         | 4x40          |
| Max inlet TDS, ppm                       | 2000                  | 2000         | 2000         | 2000         | 2000         | 2000          |
| Production of clean water, l/h           | 150                   | 250          | 300          | 500          | 750          | 1000          |
| Reduction of salt content                | Up to 90%             |              |              |              |              |               |
| System recovery                          | 50%-85%               |              |              |              |              |               |
| Membrane's type                          | 1x4021                | 1x4040       | 2x4021       | 2x4040       | 3x4040       | 4x4040        |
| Power supply                             | 220V, 50Hz            |              |              |              |              |               |
| Dimensions, mm                           | 510x390x725           | 555x390x1210 | 595x390x845  | 630x390x1270 | 765x390x1270 | 830x520x1300  |
| Net weight, kg                           | 38,5                  | 47,5         | 49,5         | 58,5         | 72           | 94            |
| Connections (inlet, outlet, concentrate) | 3/4", 1/2", 1/2" NPTF |              |              |              |              |               |

# Reverse Osmosis

## HP-Series



The APRO-HP series systems are compact commercial reverse osmosis units that allow a consistent production of high-quality water with low energy consumption and reduced operational cost.

Equipped with the highest quality components, APRO-HP series features robust space-saving design, easy maintenance, and quiet operation.

### System equipment

- Various product Sizes 250 - 2000 l/h
- Stainless steel frame
- Multi stage stainless steel Grundfos pump
- MP controller for quality monitoring
- High rejection TFC membrane
- Panel mounted Glycerin-filled gauges
- Low pressure shutoff
- Double pre-filter
- High pressure stainless steel piping
- Low pressure PVC piping
- Belimo actuated flush valve

### Technical Data

- 250-2000 l/h (depending on model)
- Up to 99,7% Salt reduction
- 45%-85% System recovery
- 4000 ppm, Max inlet TDS

### Optional features

- Antiscalant dosing pumps
- Supply pumps and storage vessels
- UF pre-treatment
- Integrated ABB PLC and color touch screen display with remote control kit

### Benefits

- Improved water quality
- Extended membrane life
- Low maintenance operation
- Space saving design
- Quiet operation
- Reduced operational costs

| Technical Features                       |                               |              |                      |              |               |               |               |
|------------------------------------------|-------------------------------|--------------|----------------------|--------------|---------------|---------------|---------------|
| Model                                    | RO-HP<br>250                  | RO-HP<br>375 | RO-HP<br>500         | RO-HP<br>750 | RO-HP<br>1000 | RO-HP<br>1500 | RO-HP<br>2000 |
| Permeate flow, l/h                       | 250                           | 375          | 500                  | 750          | 1000          | 1500          | 2000          |
| Membrane quantity                        | 2                             | 3            | 2                    | 3            | 4             | 6             | 8             |
| Max inlet TDS, ppm                       | 4000                          | 4000         | 4000                 | 4000         | 4000          | 4000          | 4000          |
| Production of clean water, l/h           | 250                           | 375          | 500                  | 750          | 1000          | 1500          | 2000          |
| Reduction of salt content                | Up to 99,7%                   |              |                      |              |               |               |               |
| System recovery                          | 45%-85%                       |              |                      |              |               |               |               |
| Membrane's type                          | 2x4021 /<br>1x4040            | 3x4021       | 2x4040               | 3x4040       | 4x4040        | 6x4040        | 8x4040        |
| Power consumption, kWt/h                 | 0,7-1 kWt/h per 1 m3 permeat  |              |                      |              |               |               |               |
| Power supply                             | 220V, 50Hz                    |              | 380V, 50Hz           |              |               |               |               |
| Dimensions, mm                           | 580/740/1400,<br>590/800/1400 |              | 1775/1210/915        |              |               | 1200/860/1510 |               |
| Net weight, kg                           | 134                           | 153          | 210                  | 215          | 220           | 225           | 240           |
| Connections (inlet, outlet, concentrate) | ¾" , ¾" , ¾" NPT(PB)          |              | 1" , ¾" , ¾" NPT(PB) |              |               |               |               |



# Reverse Osmosis

## HS (High Salinity) Series

### Technical Data

- 150-1500 l/h (depending on model)
- 95%-99% Salt reduction
- 25%-85% System recovery
- 10000 ppm, Max inlet TDS

#### Optional features

- Antiscalant dosing pumps with level switch
- Supply pumps and storage vessels
- Nalco Antiscalant
- Integrated ABB PLC and color touch screen display with remote control kitx



image of APRO HS-1500

The APRO-HS systems allow a consistent production of high-quality water out of high salinity water sources. Equipped with reliable anti-corrosion components, APRO-HS series features robust space-saving design, long-lasting operation, and easy maintenance.

### Benefits

- Improved water quality
- Extended membrane life
- Low maintenance operation
- Space saving design
- Quiet operation
- Reduced operational costs

This product line was initially designed for Baltic sea water purification and is popular in this region for seaside business needs.

#### System equipment

- Various product Sizes 150 - 1500 l/h
- Stainless steel frame
- Multi stage stainless steel 316 Grundfos pump
- High rejection TFC Membranes
- MP controller for quality monitoring
- Panel mounted Glycerin-filled gauges
- Low pressure shut-off
- Double pre-filter
- High pressure stainless steel 316 piping
- Low pressure PVC piping
- Belimo actuated flush valve
- Stainless steel 316 membrane housings

| Technical Features                       |                          |           |            |               |            |
|------------------------------------------|--------------------------|-----------|------------|---------------|------------|
| Model                                    | RO-HS 250                | RO-HS 500 | RO-HS 1000 | RO-HS 1500    | RO-HS 2000 |
| Permeate flow, l/h                       | 250                      | 500       | 1000       | 1500          | 2000       |
| Membrane quantity                        | 1                        | 2         | 4          | 6             | 8          |
| Max inlet TDS, ppm                       | 10.000                   | 10.000    | 10.000     | 10.000        | 10.000     |
| Production of clean water, l/h           | 250                      | 500       | 1000       | 1500          | 2000       |
| Reduction of salt content                | Up to 98,5%              |           |            |               |            |
| System recovery                          | 30%-90%                  |           |            |               |            |
| Membrane's type                          | 1x4040                   | 2x4040    | 4x4040     | 6x4040        | 8x4040     |
| Power supply                             | 380V, 50Hz               |           |            |               |            |
| Dimensions, mm                           | 1775/1210/915            |           |            | 1200/860/1510 |            |
| Net weight, kg                           | 134                      | 210       | 220        | 225           | 240        |
| Connections (inlet, outlet, concentrate) | 1" , 3/4" , 3/4" NPT(PB) |           |            |               |            |

# Reverse Osmosis

APRO 100-500 DI



APRO-100-DI



APRO-500-DI

Water deionization systems in cabinet housing that provide a complete solution from tap to ultrapure water direct from a potable water supply and are ideal for any cases when ultrapure water is required. Deionized water helps to maintain product safety and integrity.

Fully automated APRO-100-DI and APRO-500-DI RO systems with advanced drainage system provide a steady ultrapure water supply.

- A conductivity measuring unit ensures that only high-quality water passes to the storage tank.
- A two-step prefiltration system for mechanical impurities removal.
- An indicator box measures the membrane pressure.
- Water supply monitoring sensors.

The APRO-DI series are made to use in industries like Medical & Pharmaceutical, Laboratories and Microchip Production.

## Technical Data

- 100 - 500 LPH
- Resin volume 18-50 L
- Supply pump flow max 3000 LPH
- Connection: 1" / 1/2" / 1/2" NPTF
- Power: 230V, 50Hz
- Stainless Steel
- Supply Pressure max. 4 bar

**Can not be used for drinking water!**

## Advantages

- Grundfos main and dosing pumps
- Fully equipped electric board
- Stainless steel seamless vessel
- Remote control
- Easy settings via APRO Monitor App
- Modbus
- Space saving design
- Fully automatic
- Ultrapure water supply

## Technical Features

| Model                                       | APRO-100-DI           | APRO-500-DI              |
|---------------------------------------------|-----------------------|--------------------------|
| Permeate capacity, LPH                      | 100                   | 500                      |
| Permeate accumulation tank volume, liters   | 200                   | 560                      |
| Supply pump flow                            | Max 3000 LPH          |                          |
| Supply pressure                             | Max 4 bar             |                          |
| Production of clean water, l/h              | 3000                  | 4000                     |
| Mixed bed ion-exchange resin volume, liters | 18                    | 50                       |
| Accumulation tank, mm                       | build in (100l)       | 1000 × 750 × 1500 (450l) |
| Power supply                                | 230V, 50Hz            |                          |
| Dimensions, mm                              | 600x800x1600          |                          |
| Connection Sizing (inlet, outlet, drainage) | 1" / 1/2" / 1/2" NPTF |                          |



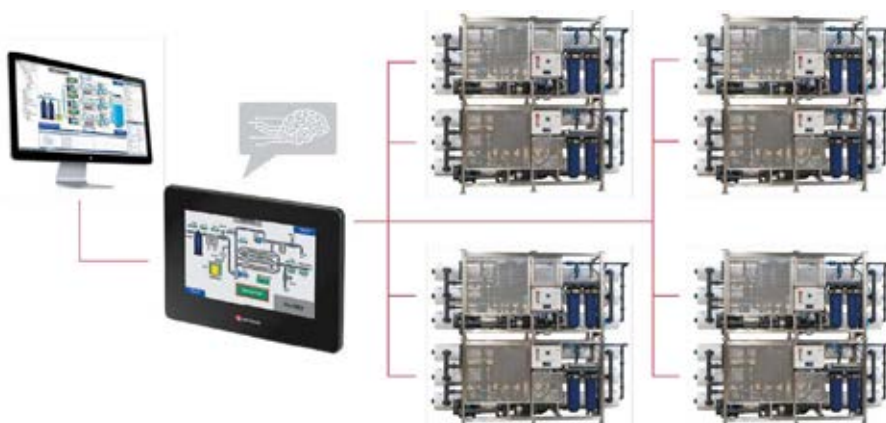


# Reverse Osmosis

## Stackable Series

### Technical Data

- 3000 - 6000 LPH
- Up to 95% Salt reduction
- Up to 98% System recovery
- 2000 ppm, Max inlet TDS
- Power: Three-phase 400V, 50Hz
- Stainless Steel
- Op. Pressure 7 -10 bar
- Connection: 2" / 1" / 1"



### Advantages

- Permeate recovery up to 99%
- Extended membrane life
- Patentet high frequency discharge
- Ultra low energy consumption
- Robust construction
- Easy maintenance
- Quiet operation
- Space saving design

Innovative modular RO units with varying production rates can be easily rearranged or reinforced with other units to meet the changing requests of capacity and space. Remote control allows managing the system from any place.

Booster pump and recirculation pumps save up to 50% electricity.

### ! Important Feed Water quality!

- Permeate flow is calculated at 20°C
- flow drops by 3% every 1°C
- Feed pressure: 2,5 - 6 bar
- TDS max.: 2000ppm
- Salinity: <1000ppm
- Free chlorine: <0,1 mg/l
- Iron: <0,1 mg/l
- Manganese: <0,1 mg/l
- Oil: 0 mg/l

### Technical Features

| Model                                    | APRO-3000              | APRO-4000     | APRO-6000     |
|------------------------------------------|------------------------|---------------|---------------|
| Permeate flow, l/h                       | 3000                   | 4000          | 6000          |
| Membrane quantity                        | 3                      | 4             | 6             |
| Membrane size, inch                      | 8 x 40                 |               |               |
| Max inlet TDS, ppm                       | 2000                   |               |               |
| Production of clean water, l/h           | 3000                   | 4000          | 6000          |
| Reduction of salt content                | Up to 95%              |               |               |
| System recovery                          | Up to 98%              |               |               |
| Power supply                             | Three-phase 400V, 50Hz |               |               |
| Dimensions, mm                           | 3640x840x1150          | 2800x840x1150 | 2800x840x1150 |
| Net weight, kg                           | 236                    | 287           | 389           |
| Connections (inlet, outlet, concentrate) | 2" , 1" , 1"           |               |               |



*Largest*  
**Scandinavia's Online Filtration Solutions**







*Largest*  
**Scandinavia's Online Filtration Solutions**

## SHOP ONLINE

At our online shop you will find a wide selection of filtration products ready for you to order.

**[www.ultra-filter.com](http://www.ultra-filter.com)**



## ABOUT US

Ultrafilter Scandinavia offers a wide selection of filtration products for compressed air, liquids and gas. We have stock in Denmark and from here we distribute all of our products to Scandinavia and the Baltic countries.

Ultrafilter Scandinavia is a part of the Ultrafilter group. Our production facility is in Germany and we have several subsidiaries in Europe.

You can buy our products on local websites. Information about our products as well as brochures and manuals can be found on our website ([www.ultra-filter.com](http://www.ultra-filter.com)).



# ULTRAFILTER SKANDINAVIEN APS

Sunekær 1  
5471 Sønderlø  
Denmark

+45 82 30 30 20  
[info@ultra-filter.com](mailto:info@ultra-filter.com)  
[www.ultra-filter.com](http://www.ultra-filter.com)

v.4