

HP SC (Super Compact) is supplied on a single and compact frame. SC Series can be equipped with membranes up to a production of 440 Lt/h with four 315-40 membranes. RP TRONIC version includes the automatic pressure regulation system and the remote control panel. This unit can be supplied 110VAC 60Hz - 230VAC 50Hz - 230VAC 60Hz - 380VAC 50Hz - 440VAC 60Hz. MODBUS protocol standard installed on all the units. Compatible with BiBi and Part-NET Interface.



HP SC 440-4 RPT



HP SC 70-1 RPT



HP SC 140-1 RPT



HP SC 200-2 RPT



HP SC 260-2 RPT



HP SC 330-3 RPT



Touch screen 7" remote control panel

| Model | Lt/h | Membranes |
|-------------|------|-----------|
| HP SC 70 | 70 | 1-2540 |
| HP SC 140/1 | 140 | 1-31540 |
| HP SC 260/2 | 260 | 2-31540 |
| HP SC 330/3 | 330 | 3-31540 |
| HP SC 440/4 | 440 | 4-31540 |

| Optional accessories | |
|--|-------------------|
| Extra for RP TRONIC Version (Automatic Pressure Regulation) | +3 years warranty |
| Extra for Part-NET Interface (compatible with: Garmin, Raymarine, Furuno and Navico) | |
| Extra for BiBi internet remote control system | +1 year warranty |
| Extra for Automatic Membranes Conserving System (AMCS) | |

| MODEL | SC 70 | SC 140/1 | SC 260/2 | SC 330/3 | SC 440/4 |
|-----------------------------|------------------|----------|----------|----------|----------|
| Flow rate Lt/h | 70 | 140 | 260 | 330 | 440 |
| Nominal flow rate Lt/h | 83 | 166 | 332 | 420 | 560 |
| Daily flow rate Lt/day | 1680 | 3360 | 6240 | 7920 | 10560 |
| Nominal flow rate Lt/day | 1992 | 3984 | 7968 | 10080 | 13440 |
| Installed Power kW | 2,2 | 2,2 | 2,2 | 3 | 3 |
| Total Weight Kg | 79 | 65 | 72 | 83 | 94 |
| Overall dimensions mm WxHxD | 1060 X 435 X 430 | | | | |

Flow rates are calculated for sea waters with the following characteristics: 35000 ppm a 25°C at 60 bar.
20% Price increase for 60Hz and 230V triphase models.