

The HP V series answers to the demands of compactness on board. The vertical design of the plant allows to fit the system in tight places. The frame base of the HP V is only 470 mm X 280 mm, and the height is 600 mm. These dimensions are referred to the body of the watermaker that in this case does not include the membranes, that can be easily be installed vertically or horizontally everywhere. 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.



Touch screen 7" remote control panel



| Model | Lt/h | Membranes |
|------------|------|-----------------|
| HP V 70 | 70 | 1-2540 o 2-2521 |
| HP V 140/1 | 140 | 1-31540 WM |
| HP V 260/2 | 260 | 2-31540 WM |
| HP V 330/3 | 330 | 3-31540 WM |
| HP V 440/4 | 440 | 4-31540 WM |

| 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 | V 70 | V 140/1 | V 260/2 | V 330/3 | V 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 | 550 X 600 X 350 | | | | |

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.