

Water Distillers and Bidistillers are very easy to use

Basic features:

- The casing is completely made of AISI 304 stainless steel
- Automatic water level regulation system
- Electric immersion heaters
- Own reservoir
- Automatic operation
- Automatic on/off (empty/full reservoir of distilled water)
- Safety system to prevent the heating elements from overheating
- Stainless outlet pipe
- · Easy to use
- Installation on a wall console

Characteristics:

	DV-8	DV-20
External dimensions (WxHxD)	400 x 740 x 270 mm	580 x 740 x 385 mm
Capability	8 L/h	20 L/h
Wattage	6 kW	15 kW
Voltage	3 x 400 V - 50 Hz	3 x 400 V - 50 Hz
Cooling water consumption	64 L/h	160 L/h
Water conductivity (after distillation)	4 – 5 µS/cm	4 – 5 μS/cm
Own reservoir	16 L	40 L

Required connectors:

- 3-phase electric connector 3 x 400 V 50 Hz/6 kW/15 kW
- Inlet of sanitary water 1" pipe with a screw cap 3" to connect the connecting pipes
- Outlet of water to the sewage system (dia. 50mm) or in a funnel

Water bidistillers

Basic features:

- Two-time successive water distillation
- The casing is completely made of AISI 304 stainless steel
- Automatic water level control system
- Electric immersion heaters
- Own reservoir
- Automatic operation
- Automatic on/off (empty/full reservoir of bidistilled water)
- · Safety system to prevent the heating elements from overheating
- Stainless steel outlet pipe





- Easy to use
- Installation on a wall console

Characteristics:

	BDV - 2	BDV - 4
External dimensions (WxHxD)	340 x 700 x 360 mm	580 x 740 x 385 mm
Capability	2 L/h	4 L/h
Wattage	3,5 kW	6 kW
Voltage	230 V - 50 Hz	3 x 400 V - 50 Hz
Cooling water consumption	40 L/h	40 L/h
Water conductivity (after distillation)	1,5 - 2,5 μS/cm odvisno od kvalitete dovodne vode	1,5 - 2,5 µS/cm odvisno od kvalitete dovodne vode
Own reservoir	8 L	8 L

Required connectors

- Electric connector 230V 50Hz / 3.5kW BDV-2
- 3-phase electric connector 3 x 400V 50Hz / 6.5kW BDV-4
- Inlet of sanitary water 1" pipe with a screw cap 3" to connect the connecting pipes
- Outlet of water in a sewage system (dia. 50mm) or in a funnel



Please contact us for more information and questions about our products and services.

© 2012 Kambič, d. o. o.