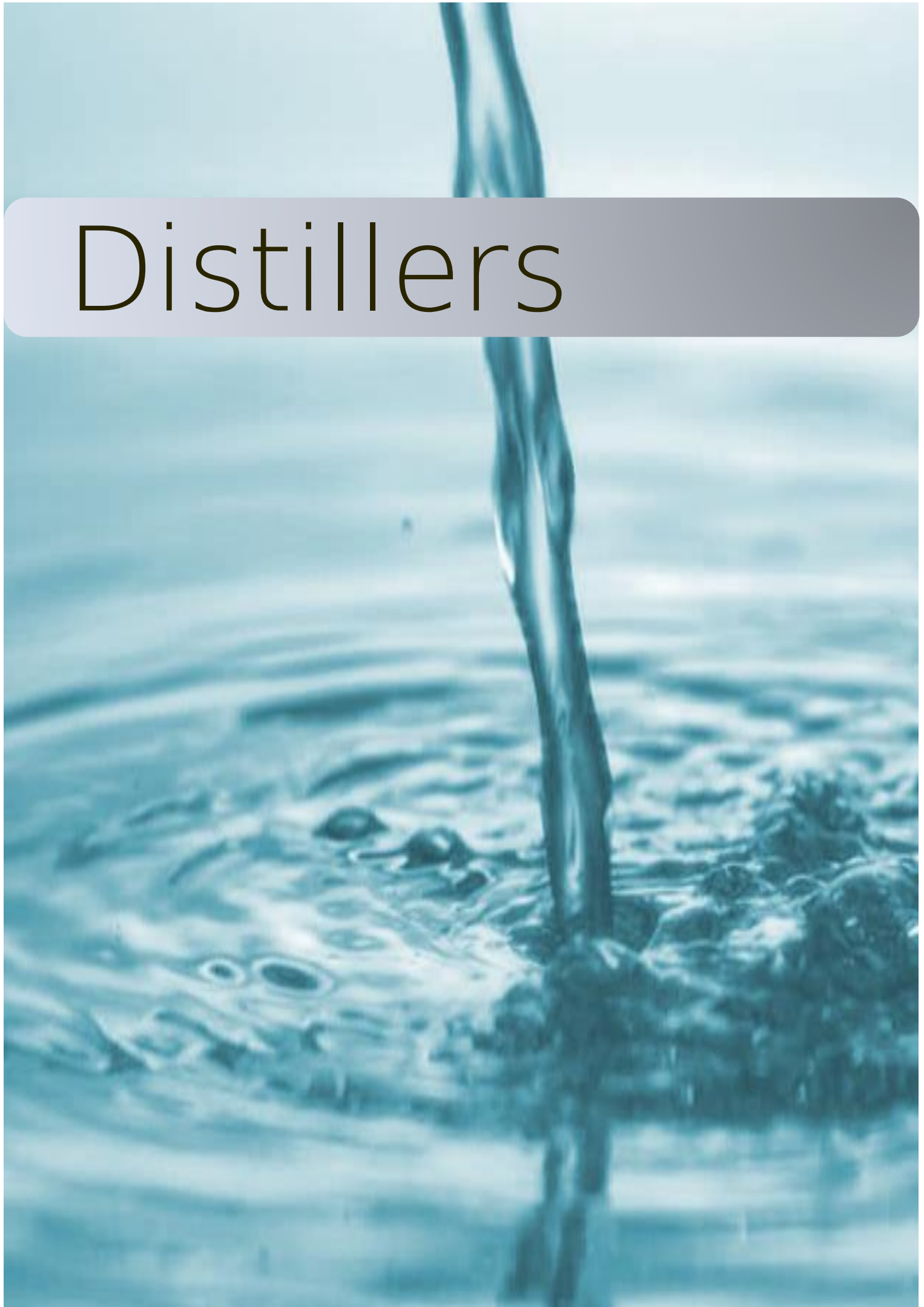


Distillers





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BI-DISTILLER 4L.

Ref. BA1040

GENERAL CHARACTERISTICS

- * Model designed as a cabinet shape. Fully automatic continuous output.
- * For usual bi-distillation in laboratory obtaining high quality distillation with high purity water and free of metal ions and pyrogens.
- * The different parts made of borosilicate glass and heater protected by a quartz sheath lengthens its duration.
- * This model has wall mounting bracket and incorporate level detector for external tank.
- * Translucent color screen that displays the process, and easily removable in order to access into the water still.
- * Water consumption; 2L/min. Conductivity at 20°C ($\mu\text{S}/\text{cm}$); 0,5.
- * Safety:
 - * Device protects the water still in the event of water supply failure.
 - * His range incorporates a device to fill a container without worrying when it finished. It cuts water and electrical supply to avoid useless expenses of water and electricity.

Manufactured according to EC directives

Ref	Capacity	Voltage	Dimensions W x H x D (mm)	Weight	Power (W)
BA1040	4 L/h	230 V. 50/60 Hz. 26 A	690 x 480 x 400	22 Kg.	6000



BUNSEN SA. C/ Tokio, 2 28970 Humanes de Madrid, Madrid, SPAIN
Tlf. +34 916 113 584 - Fa. +34 916 128 254
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DISTILLER 4L.

Ref. DA1040

GENERAL CHARACTERISTICS

- * Automatic distiller for continuous production. Excellent quality of distillation.
- * Furniture, cooling and heating elements made of stainless steel. Housing made of stainless steel, painted with epoxy.
 - * Easily removable for cleaning
- * With thermostat, that protects the distiller in case of overheating.
- * Safety mechanism which switches off the heaters in the absence of cooling water and connects it again.
- * It includes a system for limiting the flow of water from the tap water, optimizing the flow down to a necessary minimum.
 - * Adaptable water inlet connection to the inlet pipe.
 - * Output connector adaptable to a vessel.
 - * Water consumption; 1L/min.
 - * Conductivity at 20°C (µS/cm); 1,5.

Manufactured according to EC directives.

Ref	Capacity	Voltage	Dimensions W x H x D (mm)	Weight	Power (W)
DA1040	4 L/h	230 V. 50/60 Hz. 13 A	370 x 435 x 220	8 Kg.	3000

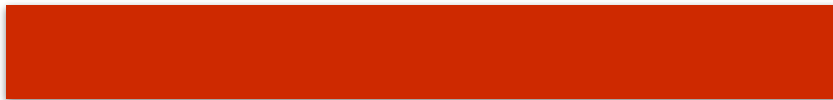


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DISTILLER 8L.

Ref. DA1048

GENERAL CHARACTERISTICS

- * Automatic distiller for continuous production. Excellent quality of distillation.
- * Furniture, cooling and heating elements made of stainless steel. Housing made of stainless steel, painted with epoxy.
 - * Easily removable for cleaning.
- * With thermostat, that protects the distiller in case of overheating.
- * Safety mechanism which switches of the heaters in the absence of cooling water and connects it again.
- * It includes a system for limiting the flow of water from the tap water, optimizing the flow down to a necessary minimum.
 - * Adaptable water inlet connection to the inlet pipe.
 - * Output connector adaptable to a vessel.
 - * Water consumption; 1,4 L/min.
 - * Conductivity at 20°C (µS/cm); 1,5

Manufactured according to EC directives.

Ref	Capacity	Voltage	Dimensions W x H x D (mm)	Weight	Power (W)
DA1048	8 L/h	230 V. 50/60 Hz. 26 A	370 x 635 x 260	14 Kg.	6000



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Tlf. +34 916 113 584 - Fa. +34 916 128 254
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AUTOMATIC DISTILLER 4L.

Ref. DA1148

GENERAL CHARACTERISTICS

- * Automatic distiller and continuous output..
 - * High quality distillation with water of high purity and free of metal ions and pyrogens.
 - * Safety device protects the water still in the event of water supply failure.
 - * The different parts made of borosilicate glass and heater protected by a quartz sheath lengthens its duration.
 - * Small size for easy handling and cleaning. All models feature with wall mounting bracket.
 - * Water consumption; 1 L/min.
- Conductivity at 20°C (μS/cm); 1.

Manufactured according to EC directives.

Ref	Capacity	Voltage	Dimensions W x H x D (mm)	Weight	Power (W)
DA1148	4.2 L/h	230 V. 50/60 Hz. 13 A	590 x 510 x 170	5.2 Kg.	3000



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info@bunsen.es - www.bunsen.es





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DISTILLER WITH TANK

Ref. DD1048

GENERAL CHARACTERISTICS

- * Automatic distiller and continuous output.
- * Built-in water storage tank with a capacity of 16 litres.
- * Cooling element and heaters made of stainless steel.
- * Excellent quality of distillation. Dispenser tap of the distilled water.
- * Safety device protects the water still in the event of water supply failure.
- * Some models have a device to fill a container without worrying when it finished. It cuts water and electrical supply to avoid useless expenses of water and electricity.
- * With thermostat, that protects the distiller in case of overheating.
- * Flow restrictor that limits the water flow from tap water, optimizing it to a necessary minimum.
- * Water consumption; 0,9 L/min.
- * Conductivity at 20°C (µS/cm); 1,5.

Manufactured according to EC directives.

Ref	Capacity	Voltage	Dimensions W x H x D (mm)	Tank	Weight	Power (W)
DD1048	8 L/h	230 V. 50/60 Hz. 26 A	710 x 593 x 340	16L.	34 Kg.	6000



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