

EQUIPMENT

COMPLEMENTS



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G 7883 CD THERMO-DISINFECTOR WASHING MACHINE WITH DEMINERALIZED WATER PUMP

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Dividing spaces, integrating furniture, uniting people

- * **BRIEF DESCRIPTION**
thermo-disinfector with a hot air drying unit integrated in the apparatus and with a drawer for 2 medium deposits. For the preparation of laboratory glassware suitable for analysis, such as industrial, environmental and research laboratories.
- * **LOADING CAPACITY**
37 narrow-necked glasses, 96 pipettes, 1600 test tubes
- * **CONSTRUCTION**
Free-installing apparatus / recessed without cover
Construction width: 90 cm
- * **OUTSIDE COATING**
Stainless steel outside coating (AE)
- * **CONTROL**
MULTITRONIC NOVO PLUS control with 10 standard programs of cleaning and disinfection process parameters in different washing blocks for the adaptation of the program, temperature indication or runtime, optical signals and acoustics in the end of the program.
- * **PROGRAMS**
Customer (freeware configuration), Inorganic, Organic, Standard, Universal, Intensive, Plastic, Vario TD, Special 93°C10 and prewash.
- * **PROCESS DOCUMENTATION**
RS 232 serial interface
- * **ENDOWMENT**
Filtering system of 4 levels.
Double acoustic isolation
Volumetric counter of input water
Electromechanical lock of the door
Control of the correct execution of programs
Optical and acoustic indication of the ending program.
2 redundant sensors for the regulation and control of temperature
Access point for the easy placement of the sounding lines for the validation routines.
- * **CLEANING TECHNIQUE**
Maximum hygiene thanks to Freshwater system which renews the water in each cleaning cycle. 2 spray arms (third spray arm on upper basket) for an exhaustive cleaning. An optimum provision of the washing nozzles and the adjustable spin of the spray arms for the maximum cleaning.
Injector system (according to basket) for an exhaustive cleaning of the inside of the glass.
- * **CUBA**
Large capacity (dimensions Al/An/Fo [mm]:500/535/upper area = 473, lower area. = 516) in stainless steel.

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The thermo-disinfector G 7883 CD washer is suitable for reprocessing materials of laboratory glassware for analytical experiments in industry, environmental and research laboratories. This device incorporates a large washing chamber with two levels and can be integrated below a worktop or it can be installed as an independent unit. The difference between G 7883 and G 7883 CD is that the first one incorporates an active dry unit by warm air, so it ensures the dry of the interior and exterior elements which are cleaned. On the other hand, the G 7883 CD has a width of 90 cm and contains a drawer of front loading for 2 reactives.

- The direct connection of the upper basket and the moving units to the hydraulic circuit allows the thorough interior and outside cleaning of the elements.
 - Integrated dispensing pump to dispense accurately and automatically the liquid agents.
 - Final rinse with demineralized water to obtain adequate results for clinical trials.
 - Profi-Monobloc ensures a continuous regeneration during the cleaning.
 - Steam condenser: the room is not exposed to steam and hot air.
- An outlet conduct connection is not needed.

In accordance with VDE, EMC / radio interference protection, DVGW, IP X1.

With or without and active drying device

The thermo-disinfector washer G 7883 is suitable for reprocessing laboratory glassware used in analytical experiments in industry, environmental and research laboratories. This device incorporates a large washing chamber large with two levels and can be integrated below a worktop or it can be installed as an independent unit.

- The direct connection of the upper basket and the moving units to the hydraulic circuit allows the thorough interior and outside cleaning of the elements.
- Integrated dispensing pump to dispense accurately and automatically the liquid agents.
- Final rinse with demineralized water to obtain adequate results for clinical trials.
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Ordering Information: The baskets must be ordered separately. You can request other models, for example, with outer white or decorative edge coated. If it is desired to use as an independent unit, it is necessary to order the cover separately.

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