

MACHINE OPTIONALS



PAD

Booster pump for non-pressurised demineralised water. Allows feeding the machine with demineralised water drawn from a non-pressurised tank positioned at a minimum height of 85 cm from the ground.



PAD 2

Booster pump for non-pressurised demineralised water. Allows feeding the machine with demineralised water drawn from a non-pressurised tank positioned on the ground.



AD9

Additional peristaltic pump for feeding liquid additives (defoaming agents, disinfectants, inhibitors, caustic soda) complete with level sensor. The quantity of additive delivered by the pump is controlled directly by the machine microprocessor.

Versions available: **AD10/AD11/AD12**



WD-VDS

Double discharge valve that allows separating and ducting the polluted wastewater from the first washing cycles from the final rinsing water.

This wastewater separation device is composed of 1 and 1/2" valves with Viton membrane and valve opening is controlled by the machine microprocessor.



CP3050

External can or demineraliser cabinet. It can be installed next to the GW3060 glassware washer to house the cans of detergent or WP3000 demineralisation columns.

STAINLESS STEEL BASES AND FRAMES



B9040

Base for 90 cm wide models only. The frame allows bringing the machine loading level up to an ergonomic height approximately 70 cm from the ground. Entirely made of stainless steel. A detergent compartment with anti-drip bottom and front door with push-pull opening is integrated in the base.

Dimensions l x d x h = 900x530x400 mm

B6040 (not shown in the photo): for 60 cm wide models only.

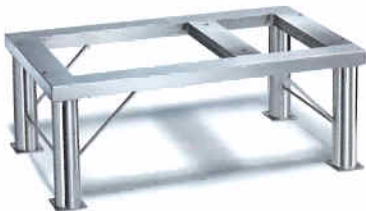
Dimensions l x d x h = 600x530x400 mm



B9040QWC

Base with integrated demineralised water boiler. For 90 cm wide models only. A boiler is housed in the base to preheat the demineralised water used by the instrument washer.

Dimensions: l x d x h = 900x530x400 mm



T9040

Frame for 90 cm wide models only. The frame allows bringing the machine loading level up to an ergonomic height approximately 70 cm from the ground. The frame also facilitates cleaning the machine underneath. Entirely made of stainless steel.

Dimensions l x d x h = 900x530x400 mm

T6040 (not shown in the photo): frame for 60cm models only.

Dimensions l x p x h = 600x530x400 cm

TRACEABILITY OPTIONS



WD-PRINT

External 24-character impact matrix printer with real-time clock function. Complete with thermal paper roll.

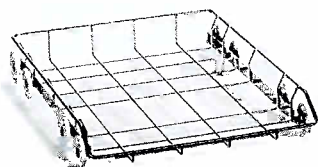
WD-PAPER Thermal paper roll. Diameter 50 mm, width 57 mm.

BASIC TROLLEYS



CS1-1

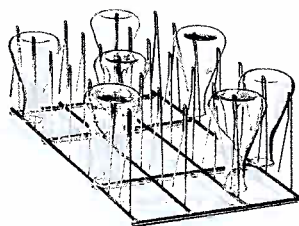
Upper trolley with sprayer.
Suitable for positioning stainless steel baskets and supports.



CS2

Basic lower trolley.
Suitable for positioning stainless steel baskets and supports.

FLASK AND BEAKER SUPPORTS

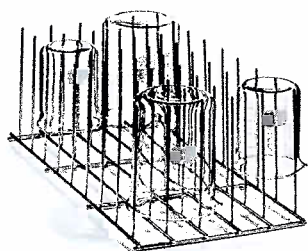


SB15

16-position spring support to position flasks, beakers, etc. and to be used together with the standard baskets CS1-1 and CS2 and the trolley LM20. It has a capacity of 16 items and is made of stainless steel. Recommended for flasks with a capacity of up to 1000 ml.

SB28 (not shown in the photo): 28-position spring support to hold flasks, beakers etc. and to be used with the standard baskets CS1-1 and CS2 and the trolley LM20.

It has a capacity of 28 items and is made of stainless steel. Recommended for flasks with a capacity of up to 1000 ml.



SB30

30-position support to hold beakers of any size and to be used with the standard baskets CS1-1 and CS2 and the trolley LM20. It has a capacity of 30 items and is made of stainless steel.

Recommended for beakers with a capacity smaller than 500 ml.

SB25 (not shown in the photo): 28-position spring support to hold flasks and beakers and to be used with the standard baskets CS1-1 and CS2. It has a capacity of 28 items and is made of stainless steel.

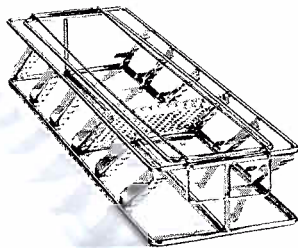
Recommended for flasks with a capacity smaller than 500 ml.

PLATE AND SLIDE SUPPORTS



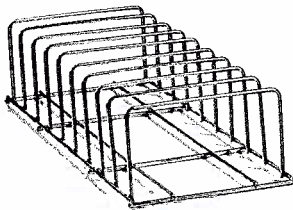
PV105

Microscope slide basket made of stainless steel. Suitable for positioning 105 standard microscope slides. Dimensions l x d x h = 220x143x60 mm.



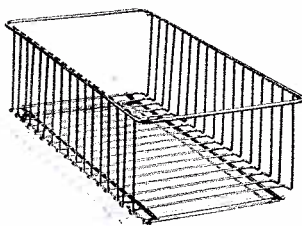
SL6

Olympus-type plate support for optical recognition of the blood unit. Suitable for positioning 6 plates. Hinged lid included. Dimensions l x d x h = 485x145x80 mm.



SL9

Universal support for chromatographic plates made of stainless steel. Capacity of 9 items. Suitable for positioning flat materials. It takes up 1/2 the space of a standard basket.



SL18

Support for standard 20x20 chromatographic plates. Capacity of 18 items. The guides are shaped in such a way that the support points are outside the working surface.

