



## Washing machine, economical, G 7804 Lavabor

04



### Capacity

- 39 narrow necked flasks (E329) or
- 116 pipettes (E406) or
- 1,600 test tubes (E103/E 139)

### Construction

- Dimensions (w x d x h), mm: 600 x 600 x 580 (820)
- Front loading machine with drop down door
- Suitable for use freestanding or can be fitted under a worktop
- Stainless steel casing with lid
- Space frame construction with side wall insulation
- Low heat and noise emissions
- Wash chamber and spray arms in high grade stainless steel

### Features

- Wash chamber with 2 levels
- Three spray arms, one in the upper basket
- Direct coupling of upper basket and injector mobile units to continual water feed
- Profi Monobloc water softener reactivation during the cleaning process
- Water intake controlled by fly wheel counter ensures the correct ratio of water to cleaning and disinfecting agents. Automatic extension in low pressure installations, booster pump not necessary, consumption linked reactivation of water softener
- Electro thermal door lock
- Access to check and control temperatures and temperature holding times

### Dispenser system

- One dispenser for powder cleaning agents and two for liquid agents in the door

The G 7804 Lavabor has been designed for cleaning laboratory glassware in schools, industrial, environmental and research laboratories, where thermal disinfection is not critical.

### Controls

Multitronic novo Plus

Impulse heating, drying time 10min

### Water connections

1 x cold/hot, 0.5bar to 10bar flow pressure (50kPa to 1,000kPa)

1 x AD (VE) water, 1.5bar to 10bar flow pressure (150kPa to 1,000kPa)

2 inlet hoses 1/2 inch width with 3/4 inch threaded union, length approx. 1.7m

1 x drain hose, length approx. 1.4m, internal dia. 22mm delivery head: 1,000m

Circulation pump Qmax, L/min 400

### Electrical Connection

1 N a.c. 230V, 50/60Hz

Heating/wash cabinet

Circulation pump, kW 0.7

Total rated load, kW 2.5

Mains connection cable, length approx. 2.0m, diameter 3 x 1.5mm<sup>2</sup>

### Connections for

DOS G 10 dispenser for liquid rinsing agents

DOS G 60 dispenser for liquid cleaning agents

### Water softener

For cold or hot water to max 70°C, Monobloc

Please note that D/0029/21 and D/0026/65 are not suitable for non-ferrous materials, notably aluminium and zinc, or polycarbonate.

Baskets, racks and inserts should be ordered separately. See accessories section, page 1,482.

| Catalogue No | Alt. No |  |
|--------------|---------|--|
| WCK-200-010V | G 7804  |  |

### Accessories and spares

| Catalogue No | Description                                    |
|--------------|--|
| WCK-200-505R | For liquid cleaning agents                     |
| WCK-200-510B | Dispenser (DOS G 10) for liquid rinsing agents |

### Cleaning agents

| Catalogue No | Description                 | Quantity |
|--------------|-----------------------------|----------|
| FB70173      | Cleaning detergent          | 1L       |
| FB70177      | Cleaning detergent          | 5L       |
| D/0029/21    | Decon acid rinse            | 5L       |
| D/0026/65    | Dri-Decon® powder detergent | 5L       |