

Cleaning and Disinfection

90cm wide Freestanding units

G 7825 Disinfector



Performance specifications

OP mesh trays: 10
AN sets: 4
MI sets: 2
Narrow-necked laboratory glassware: 72/per programme

Control system

Freely programmable, electronic Profitronic controls
4-line, full-text navigation display of programme, programme sequence, temperatures and faults
64 programme slots
8 service programmes and
9 standard programmes ex works
47 additional customisable slots
Rotary programme selector switch
Programme compilation direct or via a PC/laptop
Appropriate codes can be entered to restrict programme access and programming of system parameters
RS 232 serial interface
9 potential-free output signals
3 potential-free input signals

Features

2 Qmax circulation pump 300/400 l/min
AV Drain valve
AP Drain pump;
TA 2 Hot-air drying units
BO Boiler for pre-heating demineralised water

Heating

Steam, electric; steam/electric (convertible)

Dispensing technology

2 dispenser pumps/hose

Cleaning technology

Fresh water system
Thermal disinfection at 93°C with 10 min. holding time in accordance with § 18 IfsG (German legislation on the containment of epidemics) to ensure fungicidal, bactericidal and virucidal disinfection
Patented DESIN vario TD process for rigid fibre optics, drive systems, patient systems.
Baskets and inserts are directly coupled to the water circulation and hot-air drying system

Design

Frontloading unit with bottom-hinged door
Outer casing: AE stainless-steel
Large cabinet
Stainless steel cabinet and spray arms
2-skin construction:
H 1975, W 900, D 750 mm
(H incl. SBW/2 plinth/drip tray)
H 2595, W 900, D 750 mm
(H incl. SBW/2 plinth/drip tray and MAV/2 top panel installation kit for DK/2 drying unit and/or steam condenser)

Test certificates

EMV/Interference suppression; DVGW; VDE; CE 0366; § 10c BSeuchG



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

www.wolflabs.co.uk

Tel : 01759 301142

Fax : 01759 301143

sales@wolflabs.co.uk

Please contact us if this literature doesn't answer all your questions.