Glass washer
PG 8504

Fig. shows PG 8504

PG 8504 washer-disinfector
- Capacity per cycle: up to 64 injector nozzles together with other laboratory glassware
- Width 60 cm
- 13 amp supply
- TouchControl
- Door dispenser for powder detergent, dispensing of liquid detergent via external connection

Model	Features
PG 8504 AE AD	Stainless-steel casing, de-min. water connection
PG 8504 AE ADP	Stainless-steel casing, for tank-fed de-min. water connection

Washer-disinfectors	PG 8504
Undercounter/freestanding unit with lid	•
Circulation pump [Qmax. l/min.]	500
Controls/Programmes	
TouchControl/6 programmes	•
AutoClose - Automatic door lock	-
Buzzer, acoustic signal at end of programme	•
Ethernet module/RS 232 module for process documentation	-
Water connections	
1 x cold water, 2.0–10 bar flow pressure (200–1000 kPa) (protection against backsiphoning according to EN 1717)	•
1 x demineralised water, 2.0–10 bar flow pressure (200–1000 kPa) (protection against backsiphoning according to EN 1717) (optional ADP version: connection for hose with 13 mm interior diameter)	•
No. of inlet hoses, ½" with ¾" threaded union, l = approx. 2.0 m	2 (1 on ADP version)
Drain pump Ø 22,. Max. head height: 100 cm	•
WaterProof System (WPS)	•
Electrical connection	
1N AC 230 V 50 Hz	•
Heating [kW]	1.8
Circulation pump [kW]	0.7
Total rated load [kW]	2.5
Fuse rating [A]	1 x 13
Dispenser systems	
1 door dispenser for powder detergent	•
1 door dispenser for rinse aid/neutralising agent	•
Connection options	
DOS G 80 or DOS G 80/1 for liquid dispensing	1
Water softeners	
For hot and cold water, max 65°C	•
Steam condenser	
Aerosol	-
Drying unit/Radial fan	
Fan	-
Heater bank [kW]	-
Total rated load [kW]	-
Air throughput [m³/h]	-
Temperature selection in 1° increments [°C]	-
Time selection in 1-minute increments [min]	-
Particulate filter/HEPA filter/filter rating (DIN EN 1822)/filter life	-
Dimensions/Weight	
External dimensions H/W/D (without lid H 820 mm) [mm]	835/600/600
Cabinet dimensions H/W/D [mm]:	522/536/top=518, bottom=523
Weight [kg]	74
Casing	
Stainless steel (AE)	•
Compliance with standards	
2006/42/EG Machinery Guideline, EN 61010-2-40, EN 61326-1	•
Test certificates	
VDE, VDE-EMV, IP 21	•
CE	•

*Standard European voltage, may vary depending on country