

Lab washers (left to right)	PG 8583	PG 8593	PG 8583 CD
Width	600	600	900
Height, Depth [mm]	835 (820*), 600	835 (820*), 600	820*, 600**
Shortest cycle*** [mins.]	19	19	19
Cycle capacity			
Laboratory phials	128	128	128
Pipettes	98	98	98
Mixed load consisting of laboratory phials and pipettes	130	130	130
Drying	EcoDry	DryPlus	DryPlus
Integrated dispenser pump	1/2	1	2
Drawer for 5 l supply canisters	–	–	•
Electrical connection 3N AC 400 V, 50 Hz	•	•	•
Total rated load [kW]	9.3	9.3	9.3

* Undercounter units

** Freestanding unit H 835, D 700 mm

*** Cleaning and (where applicable) disinfection

Accessories for PG 8583, PG 8593 and PG 8583 CD: Upper and lower baskets, load carriers



A 100 upper basket for modules

- Upper basket with two docking pipes
- For the connection of up to two injector modules or inserts
- Automatically self-sealing docking valves
- H 141, W 528, D 525 mm



A 150 lower basket for modules

- Lower basket with two docking pipes
- For the connection of up to two injector modules or inserts
- Automatically self-sealing docking valves
- H 154, W 529, D 546 mm
- Loading dimensions:
H 235, W 490, D 435 mm



A 302 module for laboratory glassware 4 x 8

- For laboratory glassware, e.g. Erlenmeyer flasks, round flasks, laboratory bottles, measuring flasks and measuring cylinders
- 32 x ID 110 injector nozzles with plastic supports (2.5 x 110 mm)
- H 181, W 235, D 479 mm
- Vertical clearance:
Upper basket 160 mm
Lower basket 160 mm



A 302/1 module for laboratory glassware 4 x 8

- For laboratory glassware, e.g. Erlenmeyer flasks, round flasks, laboratory bottles, measuring flasks and measuring cylinders
- 32 x E 351 injector nozzles (4 x 160 mm)
- 32 x nozzle supports for E 353
- H 181, W 235, D 479 mm