

PG 8536 [AD LFM SST]

Washer-disinfector

fully programmable, HEPA forced-air drying, conduct. meter & 2 powerful pumps.



- Performance/cycle, e.g., ?? DIN mesh trays or ?? MIS sets
- Security spray arm monitoring and automatic mobile unit recognition
- Perfect drying results efficient hot air drying
- Highest level of flexibility individually programmable controls
- Total security interface for process documentation

EAN: 4002514859927 / Material number: 07831510 / Old Material Number: 62853635USA

Construction type and design	Frankrik "
Model	Freestanding appliance, wide
Outer casing	Stainless Steel
Electric door lock	•
Buzzer, acoustic signal at end of program	•
Easy-to-service construction	•
Application	
Suitable for laboratories	•
Capacity	
Narrow-neck glassware per cycle [number]	66
Pipettes per cycle [number]	96
Performance data	
Circulation pump, Qmax in gal/min (I/min)	158.5 (600)
Usable wash cabinet volume in I	4.84 (137.00)
Tested operating hours	15000
Maximum final rinse temperature in °F (in °C)	199 (93)
Control	
Control system	Profitronic+
Program selection	Touch on Glass
Max. delay start in h	24
Programmability	Freely programmable
Programs [number]	18
Remote service enabled	•
Free program slots [number]	30
A0 value controls	•
Automatic program restart	•
Time-left display	•
Program-cycle display	•
Choice of display languages	•
Standard electrical connection	
Electrical connection	3 AC 208V 60HZ
Electric heater rating in kW	5.40
Total rated load in kW	6.60
Fuse rating in A	20
Length of power cord in ft (m)	5 (1.80)
Water connection/drainage	
Cold water [number]	1
Cold water for steam condenser [number]	1
Hot water [number]	1
Required flow pressure in kPa	250-1000
DI water [number]	1
Maximum delivery head for drain pump in inches (cm)	39 3/8 (100)
Maximum water hardness (cold water/hot water) in gpg	62.59 (10.70)
(mmol/l)	-/
Drain pump [DN]	0.86 (22)
Integrated water softener	•
Water protection system	Waterproof system



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Integrated drying unit Fan in kW O.30 Heating element in kW O.30 Total rated load in kW 2.60 Air throughput in m³/h 60 Temperature settings in 1° steps Time settings in 1-minute steps H1240 HEPA-filter class H14 HEPA-filter class H14 HEPA-filter filtration efficiency (in accordance with DIN EN 1822) in % HEPA-filter service life in h Dimensions and weight External dimensions, net height in inches External dimensions, net depth in inches External dimensions, net depth in inches External dimensions, gross height in inches External dimensions, gross height in inches External dimensions, gross width in inches External dimensions, gross width in inches External dimensions, gross depth in inches External dimen	Drying unit	
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PG 8536 [AD LFM SST] Washer-disinfector

fully programmable, HEPA forced-air drying, conduct. meter & 2 powerful pumps.

EN 61010-1



Pump with high circulation rate

Automatic mobile unit recognition

Active drying

Setting options for process chemicals (4 x 5 I)

Wash cabinet made of high-quality stainless steel
(1.4301/304)

Connection options

RS 232 serial interface

Ethernet interface

Standards, test certificates, and symbols

IP safety class according to EN 60529: IP 20

EN 61010-2-040

c CSA us

Standards, test certificates, and symbols

EAN: 4002514859927 / Material number: 07831510 / Old Material Number: 62853635USA