

PG 8592 [WW AD]
Washer-disinfector
with liquid dispensing & hot air drying DryPlus.



- Performance/cycle, e.g., 8 DIN mesh trays or 1-2 MIS sets
- Safety through monitoring – wash pressure and spray arm monitoring
- 68% less water consumption compared to predecessor model*
- Efficient hot air drying – DryPlus
- Total security – link to process documentation possible

* compared to VarioTD program for G 7892

EAN: 4002516423782 / Material number: 11746810 / Old Material Number: 62859201CDN

Construction type and design	
Construction type	Freestanding appliance, can be built-under, slim
Outer casing	Stainless steel
Can be built-under	•
AutoClose – automatic door lock	•
Buzzer, acoustic signal at end of program	•
Easy-to-service construction	•
Application	
Suitable for hospitals	•
Suitable for medical practices	•
Suitable for outpatient surgery practices	•
Suitable for fire departments and rescue services	•
Capacity	
DIN mesh trays per cycle [number]	8
GYN specula per cycle [number]	42
MIS sets per cycle [number]	1-2
AN sets per cycle [number]	2-3
Performance data	
Circulation pump, Qmax in gal/min (l/min.)	132.1 (500)
Usable wash cabinet volume in l	5.12 (145.00) ft ³ (l)
Tested operating hours	15000
Shortest program duration (cleaning & disinfection) in minutes	22
Maximum final rinse temperature in °F (°C)	199 (93)
Controls	
Control type	TouchControl
Program selection	Touch on metal
Short cut buttons	•
Max. delay start in h	24
Programmability	programmable
Programs [number]	19
Free program slots [number]	2
A0 value controls	•
Automatic program restart	•
Time left display	•
Program sequence indicator	•
Choice of display language	•
Standard electrical connection	
Electrical connection	2 AC 208V 60HZ
Electric heater rating in kW	5.40
Total rated load in kW	6.20
Fuse rating in A	30
Length of power cord in m	5 (1.80)
Possible voltage variant 1	
Electrical connection	3 AC 208V 60HZ
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Water connection/drainage	
Cold water [number]	1
Cold water for steam condenser [number]	1
Hot water [number]	1
Required flow pressure in kPa	200-1000
Fully demineralized water [number]	1
Maximum drain pump height (delivery head) in cm	39 3/8 (100)
Maximum water hardness (cold water / hot water) in mmol/l	10.7 (10.70)
Drain pump [DN]	0.86 (22)
Integrated water softener	•
Water protection system	Waterproof system
Dimensions and weight	
External dimensions, net height in mm	32 7/8 (835)
External dimensions, net width in mm	23 5/8 (600)
External dimensions, net depth in mm	23 5/8 (600)
Wash cabinet, usable height in mm	20 1/2 (520)
Wash cabinet, usable width in mm	20 7/8 (530)
Net weight in kg	171.96 (78)
Drying unit	
Integrated drying unit	•
Fan in kW	0.30
Heater element in kW	2.20
Air throughput in m ³ /h	60
Time settings in 1-minute steps	0-120
HEPA filter class	H13
HEPA filter filtration efficiency (in accordance with DIN EN 1822) in %	99.95
Dimensions and weight	
External dimensions, gross height in in (mm)	37 1/16 (940)
External dimensions, gross width in in (mm)	26 5/8 (675)
External dimensions, gross depth in inches (mm)	29 3/8 (745)
Wash cabinet, depth of upper basket in in (mm)	18 11/16 (474)
Wash cabinet, depth of lower basket in mm	20 1/2 (520)
Gross weight in lb (kg)	187.39 (85)
Emission values	
Emission sound pressure level in the workplace	<70 dB(A) re 20 µPa
Heat dissipation into the room in MJ/h	1.45
Features	
Volume flow control	•
Interface for process documentation (optional)	•
Miele Service interface	•
Extensive components (option)	•
Programs	
Vario TD Instr 4 mesh trays	•
Vario TD Instr 6 mesh trays	•
Vario TD Instr 8 mesh trays	•
Vario TD AN	•
Vario TD MIS	•
Vario TD GYN	•
Vario TD ENT	•
Vario TD ENT +	•
Vario TD ENT Optics	•

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