

## PLW 7111 [Safety S-1011]

Washer-disinfector for the reprocessing of breathing apparatus

– SlimLine, electric heating, drying, drain pump and condenser.

EAN: 4002516669326 / Material number: 12278760 / Old Material Number: 62711134GB



- Performance/cycle 8 breathing masks and 8 air regulators
- Alternative performance/cycle 2 compressed air bottles
- Alternative performance/cycle 2 compressed air unit carrier frames
- Flexible for loading with a usable capacity of 241 l litres
- Intuitive operation and programmable controls
- High-performance system and specific programmes

<b>Construction type and version</b>	
Construction type	Freestanding, 1 glazed hinged door
Type of heating	Electricity
Front/back	Stainless Steel
Side panels	Stainless steel
Single/multiple installations	•
Slimline construction type	•
Number of wash levels	2
Loading and unloading with telescopic runners	•
Electric door lock	•
Buzzer, acoustic signal at end of programme	•
Service-friendly design	•
<b>Application</b>	
Suitable for fire brigades and rescue services	•
<b>Capacity</b>	
Breathing masks [number]	16
Compressed air bottles [number]	2
Compressed air unit carrier frames with compressed air bottle [number]	1
Compressed air unit carrier frames [number]	2
<b>Performance data</b>	
Circulation pump, Q <sub>max</sub> in l/min	750
Wash cabinet usable capacity in l	241
<b>Control system</b>	
Control type	TouchControl
Programme selection	Full-touch colour display
Programmability	Freely programmable
Programmes [number]	5
Free programme positions [number]	20
Automatic programme restart	•
Programme sequence display	•
Selectable display languages	•
<b>Standard electrical connection</b>	
Electrical connection	3N AC 380-415V 50HZ
Heater rating in kW	8.40
Total rated load in kW	10.10
Fuse rating in A	16
Length of mains connection cable in m	4.00
<b>Water connection/drainage</b>	
Cold water [number]	1
Hot water [number]	1
DI water [number]	1
Required flow pressure in kPa	100-600
Maximum water hardness (cold water/hot water) in mmol/l	0.70
Drain pump [DN]	25
Drain valve [DN]	38
Water protection system	Waterproof system
<b>Drying unit</b>	
Drying unit heating type	Electricity

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Air throughput in m <sup>3</sup> /h	130
Time setting in 1-minute increments	0-60
HEPA filter class	H14
HEPA filter filtration efficiency (DIN EN 1822) in %	99.99
Electric heater rating in kW	4.00
<b>Dimensions and weight</b>	
External dimensions, net height in mm	702
External dimensions, net width in mm	650
External dimensions, net depth in mm	1965
External dimensions, gross height in mm	2110
External dimensions, gross width in mm	945
External dimensions, gross depth in mm	840
Wash cabinet, height in mm	717
Wash cabinet, width in mm	570
Wash cabinet, depth in mm	590
Rack height above floor in mm	850
Net weight in kg	251
Gross weight in kg	260
Maximum floor load in N/m <sup>2</sup>	680
<b>Emissions data</b>	
Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201	68 dB(A) re 20 µPa
Heat dissipation into the room in MJ/h	0.80
<b>Programmes</b>	
Breathing apparatus	•
Vario FB Special	•
Vario FB Special Plus	•
Vario FB Chem	•
Vario FB Chem Plus	•
Drying FB	•
<b>Features</b>	
2 integrated diaphragm dispenser pumps for liquid media	•
Additional integrated dispenser pumps	2
Steam condenser (optional)	•
Volume flow control	•
Interface for process documentation	•
Multi-component filter system	•
Load carrier – direct coupling	•
Integrated hot air drying	•
Miele Cloud Service	•
Setting options for process chemicals (3 x 5 l)	•
Wash cabinet made of high-quality stainless steel (1.4404/316L), electropolished	•
SlimLine mobile plinth	•
Variable-speed pump	•
Multi-coloured chamber lighting	•
Modular basket design	•
<b>Connection options</b>	
Ethernet interface	•
USB interface	•
Peak-load negotiation/energy management	•

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Standards, test certificates and symbols	
CE	•
EN 61010-1	•
EN 61010-2-040	•
RoHS guideline 2011/65/EU	•
Machinery Directive 2006/42/EC	•