

PLW 8615 [EL/S]

Lab washer, steam/electrically heated

- single door, 900 mm wide, 351 l usable capacity.



- Capacity/cycle, e.g.216 laboratory flasks, 588vials or 294pipettes
- Flexible and simple modular load carriers & EasyLoad system
- Up to 60 % less water consumption based on the load *
- Efficient strong pump power with the variable-speed pump
- Reliable results spray arm monitoring and conductivity meter

EAN: 4002516456384 / Material number: 11842770 / Old Material Number: 62861503EXP

Old Material Number: 62861503EXP	
Construction type and version	
Construction type	Freestanding, 1 glass vertical sliding door
Type of heating	Steam/Electric convertible
Front/back	Stainless Steel
Side panels	Stainless steel
Single/multiple installations	•
Loading with mobile units	•
Electric door lock	•
Buzzer, acoustic signal at end of programme	•
Service-friendly design	•
Application	
Suitable for laboratories	•
Suitable for industrial applications	*
Capacity	
Narrow-necked glassware per cycle [number]	216
Test tubes per cycle [number]	588
Laboratory flasks per cycle [number]	216
Pipettes per cycle [number]	294
Performance data	
Circulation pump, Qmax in I/min	400
Additional circulation pump for load carrier — direct coupling, Qmax in I/min	600
Variable-speed pump	•
Wash cabinet usable capacity in I	351
Tested operating hours	15000
Service life in wash cycles	20000
Control system	
Control type	PST 20
Programme selection	Full-touch colour display
Programmability	programmable
Programmes [number]	30
Free programme positions [number]	170
Automatic programme restart	*
Time left display	*
Programme sequence display	*
Status display via chamber lighting	•
Selectable display languages	•
Standard electrical connection	
Electrical connection	3N AC 400V 50HZ
Heater rating in kW	18,00
Total rated load in kW	20,00
Fuse rating in A	32-35
Possible voltage variant 1	
Electrical connection	3N AC 400V 50HZ
Total rated load in kW	10,00
Fuse rating in A	20

^{*} e.g. 60 % saving with 100 ml laboratory bottles in Universal Max programme compared to Lab Universal programme for PG 8527



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Water connection/drainage 2 Lot water [number] 1 DI water [number] 2 Required flow pressure in kPa 200-1000 Maximum water hardness (cold water/hot water) in mmol/l 0,71 Drain yalve [DN] 50 Compressed air connection • Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa 600-800 Drying unit 1 Drying unit heating type Electricity Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 8,00 Dimensions and weight 8,00 External dimensions, net height in mm 1670 External dimensions, net width in mm 990 External dimensions, net depth in mm 990 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross depth in mm 1000 External dimensions, gross depth in mm <t< th=""><th>Old Material Number: 62861503EXP</th><th></th></t<>	Old Material Number: 62861503EXP	
Hot water [number] 1 DI water [number] 2 Required flow pressure in kPa 200-1000 Maximum water hardness (cold water/hot water) in mmol/l 50 Drain valve [DN] 50 Drain pump (optional) • Compressed air connection Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa 600-800 Drying unit beating type Electricity Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter class H3 HEPA filter filtration efficiency (DIN EN 1822) in % 8,00 Dimensions and weight 50 External dimensions, net height in mm 900 External dimensions, net width in mm 900 External dimensions, net width in mm 990 External dimensions, net width in mm 1960 External dimensions, gross height in mm 1000 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 1000 External dimensions, gross depth in mm 1000 External dimensions, gross depth in mm 800 Rack height above floor in mm 800 Rack height above floor in mm 800 Rack height in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection • Laboratory glassware reprocessing 9 Plastics • Oil soiling Industrial parts cleaning 64 Features 2 Integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pum	Water connection/drainage	
DI water [number] 2 Required flow pressure in kPa 200-1000	Cold water [number]	2
Required flow pressure in kPa Maximum water hardness (cold water/hot water) in mmol/l Drain valve [DN] Compressed air connection Compressed air connection, technical [number] Required compressed air, technical, in kPa Orying unit Drying unit heating type Air throughput in m³/h EPA filter filtration efficiency (DIN EN 1822) in % Electric heater rating in kW Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross height in mm Boo External dimensions, gross height in mm B	Hot water [number]	1
Maximum water hardness (cold water/hot water) in mmol/I 0,71 Drain valve [DN] 50 Drain pump (optional) • Compressed air connection • Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa 600-800 Drying unit Drying unit heating type Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter litration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight 8,00 External dimensions, net height in mm 1670 External dimensions, net depth in mm 900 External dimensions, net depth in mm 990 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 130 Wash cabinet, height in mm 676 Wash cabinet, width in mm 800 Rack height above floor in mm 800 Rack height	DI water [number]	2
Drain valve [DN] 50 Compressed air connection • Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa 600-800 Drying unit Electricity Drying unit bating type Electricity Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net height in mm 990 2495 External dimensions, net depth in mm 990 2495 External dimensions, gross height in mm 1960 2495 External dimensions, gross width in mm 1000 2495 External dimensions, gross depth in mm 1300 400 External dimensions, gross depth in mm 1300 400 External dimensions, gross depth in mm 1300 400 External dimensions, gross depth in mm 675 400	Required flow pressure in kPa	200-1000
Drain pump (optional) Compressed air connection Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa 600-800 Drying unit Drying unit heating type Electricity Air throughput in m³h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight External dimensions, net height in mm 900 External dimensions, net depth in mm 990 External dimensions, net depth in mm 990 External dimensions, gross height in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross beight in mm 1960 External dimensions, gross depth in mm 1900 External dimensions, gross beight in mm 1960 External dimensions, gross width in mm 1960 External dimensions, gross depth in mm 1960 External dimensions, gross width in mm 1960 External dimensions, gross depth in mm 1960 External dimensions, gross width in mm 1960 External dimensions, gross width in mm 1960 External dimensions, gross depth in mm 1960 External dimensions, gross width in mm 1960 External dimensi	Maximum water hardness (cold water/hot water) in mmol/l	0,71
Compressed air connection, technical [number] 1 Required compressed air, technical, in kPa Drying unit Drying unit heating type Electricity Air throughput in m³/h 250 Time setting in 1-minute increments HEPA filter class HI3 HERA filter filtration efficiency (DIN EN 1822) in % B,00 External dimensions, met depth in mm 1900 External dimensions, net depth in mm 1900 Ext	Drain valve [DN]	50
Compressed air connection, technical [number] Required compressed air, technical, in kPa Drying unit Drying unit beating type Air throughput in m³/h Inme setting in 1-minute increments HEPA filter class HEPA filter filtration efficiency (DIN EN 1822) in % Electric heater rating in kW Bono Dimensions and weight External dimensions, net height in mm External dimensions, net depth in mm External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm 675 Wash cabinet, height in mm 680 Rack height above floor in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics i laboratory glassware reprocessing Plastics i laboratory glassware reprocessing i lautstrial parts cleaning reatures 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control	Drain pump (optional)	*
Required compressed air, technical, in kPa 600-800 Drying unit Electricity Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions, net vidth in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 800 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data 8000 Sound pressure LpA in cleaning and drying accor	Compressed air connection	
Drying unit Electricity Air throughput in ma³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions, net leight in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross height in mm 1000 External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 650 Wash cabinet, width in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data 8000 Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 65 dB(A) re 20 μPa Programmes 1 Thermal disinf	Compressed air connection, technical [number]	1
Drying unit heating type Electricity Air throughput in m³/h 250 Time setting in 1-minute increments 1-240 HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight 1670 External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions, incl. plinth/floor tray and top-box panelling, height in mm 1960 External dimensions, gross height in mm 1000 External dimensions, gross width in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, height in mm 650 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 388 Maximum floor load in N/m² 8000 Emissions data 8000 Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 <65 dB(A) re 20 μPa	Required compressed air, technical, in kPa	600-800
Air throughput in m³/h Time setting in 1-minute increments HEPA filter class HEPA filter filtration efficiency (DIN EN 1822) in % Electric heater rating in kW Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross depth in mm External dimensions, gross width in mm External dimensions, gross depth in mm 1000 External dimensions, gross depth in mm 130 Wash cabinet, with in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 800 Emissions data Sound pressure LpA in cleaning and drying according to plant according to plant acc	Drying unit	
Time setting in 1-minute increments HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % Popper setting in 1-minute increments H13 HEPA filter filtration efficiency (DIN EN 1822) in % Popper setting in kW Popper	Drying unit heating type	Electricity
HEPA filter class H13 HEPA filter filtration efficiency (DIN EN 1822) in % 99,95 Electric heater rating in kW 8,00 Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions, net depth in mm 990 External dimensions, net depth in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 675 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection • 65 dB(A) re 20 µPa DIN EN ISO 11201 Programmes Thermal disinfection • 1 Laboratory glassware reprocessing • 0 Dil soiling Industrial parts cleaning • Features 2 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) • 0	Air throughput in m ³ /h	250
HEPA filter filtration efficiency (DIN EN 1822) in % 8,00 Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions incl. plinth/floor tray and top-box panelling, height in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, height in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 377 Gross weight in kg 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection • 1 Laboratory glassware reprocessing • Plastics • 1 Oil soiling • 1 Industrial parts cleaning • 1 Features 2 integrated diaphragm dispenser pumps for liquid media • 4 Additional integrated dispenser pumps 4 Steam condenser (optional) • 1	Time setting in 1-minute increments	1-240
Electric heater rating in kW Dimensions and weight External dimensions, net height in mm External dimensions, net width in mm External dimensions, net depth in mm External dimensions, net depth in mm External dimensions, net lepth in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm 1000 External dimensions, gross depth in mm 1130 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing • Coll soiling Industrial parts cleaning • Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control	HEPA filter class	H13
Dimensions and weight External dimensions, net height in mm 1670 External dimensions, net width in mm 900 External dimensions, net depth in mm 990 External dimensions, net depth in mm 2495 External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data 8000 Sound pressure tpA in cleaning and drying according to DIN EN ISO 11201 <65 dB(A) re 20 μPa	HEPA filter filtration efficiency (DIN EN 1822) in %	99,95
External dimensions, net height in mm External dimensions, net width in mm External dimensions, net depth in mm External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dispensions, gross depth in mm External dispension, gross depth in mm External dimensions, gross depth in mm 1960 External dimensions, gross depth in mm 1900 External dime	Electric heater rating in kW	8,00
External dimensions, net width in mm External dimensions, net depth in mm 990 External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm 1960 External dimensions, gross width in mm 1000 External dimensions, gross width in mm 130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 675 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	Dimensions and weight	
External dimensions, net depth in mm External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross width in mm 1000 External dimensions, gross width in mm 130 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	External dimensions, net height in mm	1670
External dimensions incl. plinth/floor tray and top-box panelling, height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross width in mm 1000 External dimensions, gross width in mm External dimensions, gross width in mm 1130 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	External dimensions, net width in mm	900
panelling, height in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 655 Wash cabinet, width in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	External dimensions, net depth in mm	990
External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 5 team condenser (optional) Volume flow control		2495
External dimensions, gross width in mm External dimensions, gross depth in mm 1130 Wash cabinet, height in mm 675 Wash cabinet, width in mm 650 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control	panelling, height in mm	
External dimensions, gross depth in mm Wash cabinet, height in mm Wash cabinet, width in mm 650 Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	External dimensions, gross height in mm	1960
Wash cabinet, height in mm Wash cabinet, width in mm Wash cabinet, width in mm Rack height above floor in mm Rack height above floor in mm Rack height in kg Rack height above floor in mm Rack height above floor Rack height ab	External dimensions, gross width in mm	1000
Wash cabinet, width in mm Wash cabinet, depth in mm Rack height above floor in mm 850 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control 800 800 650 800 800 650 800 800	External dimensions, gross depth in mm	1130
Wash cabinet, depth in mm 800 Rack height above floor in mm 850 Net weight in kg 377 Gross weight in kg 388 Maximum floor load in N/m² 8000 Emissions data 8000 Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 <65 dB(A) re 20 μPa	Wash cabinet, height in mm	675
Rack height above floor in mm Net weight in kg Gross weight in kg 388 Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	Wash cabinet, width in mm	650
Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control		800
Gross weight in kg Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	Rack height above floor in mm	850
Maximum floor load in N/m² Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control 8000 <a <="" href="#" td=""><td>Net weight in kg</td><td>377</td>	Net weight in kg	377
Emissions data Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection • Laboratory glassware reprocessing • Plastics • Oil soiling • Industrial parts cleaning • Features • 2 integrated diaphragm dispenser pumps for liquid media • Additional integrated dispenser pumps 4 Steam condenser (optional) • Volume flow control •		388
Sound pressure LpA in cleaning and drying according to DIN EN ISO 11201 Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control <65 dB(A) re 20 µPa <65 dB(A) re 20 µPa • Long 4 Steam condenser (optional) Volume flow control	·	8000
Programmes Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control Programmes • • • • • • • • • • • • • • • • • •	Emissions data	
Thermal disinfection Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control		<65 dB(A) re 20 μPa
Laboratory glassware reprocessing Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control	Programmes	
Plastics Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	Thermal disinfection	
Oil soiling Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	Laboratory glassware reprocessing	
Industrial parts cleaning Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	Plastics	*
Features 2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps 4 Steam condenser (optional) Volume flow control •	Oil soiling	*
2 integrated diaphragm dispenser pumps for liquid media Additional integrated dispenser pumps Steam condenser (optional) Volume flow control •	Industrial parts cleaning	•
Additional integrated dispenser pumps 4 Steam condenser (optional) • Volume flow control •	Features	
Steam condenser (optional) Volume flow control •		•
Volume flow control •		4
	Steam condenser (optional)	
Spray arm monitoring •	Volume flow control	
	Spray arm monitoring	•



PLW 8615 [EL/S] Lab washer, steam/electrically heated — single door, 900 mm wide, 351 I usable capacity.



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Conductivity monitoring	•
Interface for process documentation	•
Multi-component filter system	•
Micro-fine filter	•
Load carrier — direct coupling	•
Integrated hot air drying (optional)	•
Integrated printer for process documentation (optional)	•
Heater elements outside wash cabinet	•
EasyLoad	•
Setting options for process chemicals $(4 \times 5 \mid \text{or } 2 \times 5 \mid + 1 \times 10 \mid)$	•
Wash cabinet made from high-quality stainless steel (1.4404/316L)	•
Plinth, on wheels (optional)	•
Drain water cooling (optional)	•
Multi-coloured chamber lighting	•
Modular basket design	•
Option of using existing load carriers	•
Connection options	
Ethernet interface	•
External dispensing modules	•
USB interface	•
Central dispensing	•
Peak-load negotiation / energy management	•
Standards, test certificates and symbols	
CE	•
VDE (electrical safety)	•
EN 61010-2-040	•
Machinery Directive 2006/42/EC	•