

PLW 8683 [LD DC10] Laboratory dishwasher with AD water connection, liquid dispensing & EcoDry function.



- Perf./cycle, e.g. 128 laboratory flasks
- Flexible and simple modular load carriers & EasyLoad system
- Maximum user convenience with M Touch Flex full-touch colour display
- Convenient drying support EcoDry
- Connectivity as standard via WiFi
- Efficient use of resources variable speed heater pump

EAN: 4002516883784 / Material number: 12798690 / Old Material Number: 62868305NWE

Old Material Number: 62868305NWE	
Construction type and version	
Construction type	Freestanding, can be built- under, slimline
Control panel colour	Black
Casing	Stainless steel
Can be built-under	•
Lid	Stainless Steel
Number of wash levels	2
AutoClose — automatic door lock	•
Buzzer, acoustic signal at end of programme	•
Service-friendly design	•
Application	
Suitable for laboratories	•
Capacity	
Narrow-necked glassware per cycle [number]	64
Test tubes per cycle [number]	196
Vials per cycle [number]	196
Laboratory flasks per cycle [number]	128
Pipettes per cycle [number]	98
Performance data	
Circulation pump, Qmax in I/min	500
Wash cabinet usable capacity in I	145.00
Shortest programme running time in min	20
Tested operating hours	15000
Maximum final rinse temperature in °C	93
Miele MOVE	
Miele MOVE Connect (option)	
Control system	
Control type	M Touch Flex
Max. delay start in h	24
Programmability	programmable
Programmes [number]	19
Free programme positions [number]	10
Automatic programme restart	•
Time left display	•
Programme sequence display	•
Selectable display languages	•
Standard electrical connection	
Electrical connection	3N AC 400V 50HZ
Electric heater rating in kW	8.50
Total rated load in kW	9.30
Fuse rating in A	16
Length of mains connection cable in m	1.90
	1.50
Possible voltage variant 1 Electrical connection	AC 220V 50117
	AC 230V 50HZ 2.50
Electric heater rating in kW Total rated load in kW	3.30
Fuse rating in A	16



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200-1000
1
100
10.70
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22
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Waterproof system
835
598
598
520
530
74
920
670
740
474
520
81
1220
<70 dB(A) re 20 μPa
5.40
0.10
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Old Material Number: 62868305NWE Cold water rinse Demineralised water rinse 1 dispenser pump for liquid cleaning agent 1 dispenser pump for neutralising agent Suction lance for media canisters 10–20 I (optional) Convenient suction lance DC10 Steam condenser Spray pressure monitoring How-to sequences Chamber lighting Multi-component filter system Variable-speed heater pump Load carrier - direct coupling EcoDry In-door salt container Wash cabinet seamlessly welded using laser technology Heater elements outside wash cabinet EasyLoad Wash cabinet made from high-quality stainless steel (1.4301/304)Connection options Ethernet interface (optional) External dispensing modules Standards, test certificates and symbols VDE (electrical safety) IP safety class according to EN 60529: IP 21 EN 61010-2-040 RoHS guideline 2011/65/EU Standards, test certificates and symbols EN 61010-1