

PDR 908 [EL MAR 2 AC 208-240V 60Hz] Vented dryer, electrically heated Lloyd's Register approved, load size 8.0 kg.



- Drum volume 130.00 l, load size 8.0 kg
- Tested for intensive use unparalleled Miele quality
- Max. user convenience, full-touch colour display M Touch Flex
- Precision drying of all fabrics PerfectDry

EAN: 4002516216896 / Material number: 11251140 / Old Material Number: 52908489MAR

Construction type and version	
Construction type	Front loader
Range	Performance Plus
Front	Stainless steel
Fascia color	Stainless steel
Load in kg	8.0
Drum volume in I	130.00
Drying system	Exhaust air
Door opening [Ø] in mm	370
Door opening angle in degrees	167
Door hinge	left
Stainless steel honeycomb drum	Yes
Application	
Suitable for offshore use	•
Suitable for marine use	•
Performance data	
Maximum evaporation capacity in I/hour	3.70
Specific energy consumption in kWh/kg	0.49
Specific energy consumption for Cottons/Normal drying programme with residual moisture at 48 % in kW	0.49
Specific energy consumption for mixed fibre fabrics/Normal drying programme with residual moisture a	0.41
Programme duration in min.	62
Programme duration for Cottons/Normal drying programme with residual moisture at 48 % in minutes	62
Programme duration for mixed fibre fabrics/Normal drying	57
programme with residual moisture at 40 % in	
Control system	
Control system	M Touch Flex
Programmability	programmable
User interface	Residual moisture controlled
Max. delay start in h	24
Time left display	•
Programme sequence indicator	•
Programme sequence indicator  Language can be selected easily at any time	•
	•
Language can be selected easily at any time	• • Electric
Language can be selected easily at any time  Standard electrical connection	•
Language can be selected easily at any time  Standard electrical connection  Heating type	• Electric
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection	● Electric 2~ 208-240V 60HZ
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A	Electric 2~ 208-240V 60HZ 3.03-4.04
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm	Electric  2~ 208-240V 60HZ  3.03-4.04  3.40-4.30  30  850
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, width in mm	Electric  2~ 208-240V 60HZ  3.03-4.04  3.40-4.30  30  850  606
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, width in mm  External dimensions, depth in mm	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30 30  850 606 717
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, depth in mm  External dimensions, gross height in mm	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30 30  850 606 717 940
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, depth in mm  External dimensions, gross height in mm  External dimensions, gross height in mm  External dimensions, gross width in mm	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30 30  850 606 717 940 660
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, width 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	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30 30  850 606 717 940 660 820
Language can be selected easily at any time  Standard electrical connection  Heating type  Electrical connection  Electric heater rating in kW  Total connected load in kW  Fuse rating in A  Dimensions and weight of dryer  External dimensions, height in mm  External dimensions, depth in mm  External dimensions, gross height in mm  External dimensions, gross height in mm  External dimensions, gross width in mm	Electric 2~ 208-240V 60HZ 3.03-4.04 3.40-4.30 30  850 606 717 940 660



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Maximum floor load in N/m <sup>2</sup>	920
Emissions data	
Emission sound pressure level in the workplace	<70 dB(A) re 20 µPa
Heat dissipation into the room in MJ/h	0.76
Features	
Intelligent drum reversal	•
Axial airflow	•
Large-surface filter	•
PerfectDry	•
SoftLift drum ribs	•
Low temperature function	•
Communication slot	•
Drying basket (optional)	•
Drum lighting	•
Machine-independent accessories	•
Connection options	
Payment system (optional)	•
Optical interface for service access	•
Peak load cut-out/energy management (optional)	•
LAN/WiFi module (optional)	•
WiFiConn@ct	•
Standards, test certificates and symbols	
WEEE	•
Lloyd's Register	•
Complies with Machinery Directive 2006/42/EC	•