

PDR 908 HP [EL]

Professional heat-pump dryer, Little Giants

With very low energy consumption and short program runtimes. Load capacity 18 (8.0) lb (kg).



- Drum volume 4.59 (130.00) ft³ (l) 4.59 (130.00) ft³ (l), load capacity 18 (8.0) lb (kg)
- Tested for intensive use – unique Miele quality
- Top convenience with full-touch color display – M Touch Flex
- Precision drying of all fabrics – PerfectDry
- Future-proof networking via WiFi

EAN: 4002516195917 / Material number: 11204480 / Old Material Number: 52908159NAM

Construction type and design

| | |
|--------------------------------|-------------------------|
| Design | Front-loader, stackable |
| Linie | Performance Plus |
| Front | Lotos white, enamelled |
| Fascia color | Edelstahl |
| Load in lbs.(kg) | 18 (8.0) |
| Drum volume in gal(l) | 4.59 (130.00) |
| Drying system | Heat pump |
| Door opening [Ø] in.in.(mm) | 14 5/8 (370) |
| Door opening angle in degrees | 167 |
| Door hinging | left |
| Stainless steel honeycomb drum | Yes |

Application

| | |
|---|---|
| Suitable for the hotel and catering industry | • |
| Suitable for retirement and care homes | • |
| Suitable for facility management | • |
| Suitable for laundrettes | • |
| Suitable for dry cleaners | • |
| Suitable for commercial laundries | • |
| Suitable for small businesses | • |
| Suitable for universities, nurseries, and schools | • |
| Suitable for hospitals | • |
| Suitable for camp sites | • |
| Suitable for sports clubs | • |
| Suitable for beauty salons, spas and fit ness centers | • |
| Suitable for doctors' and dentists' practices | • |
| Suitable for the petrochemical industry | • |
| Suitable for the food-processing industry | • |
| Suitable for amusement parks and holiday complexes | • |
| Suitable for public/community care facilities | • |

Performance data

| | |
|---|------|
| Maximum evaporation capacity in l/hour and gal. qts./hour | 2.60 |
| Specific energy consumption in kWh/kg an d kWh/p | 0.20 |
| Specific energy consumption for cottons/Normal drying, residual moisture 48% in kWh/kg | 0.20 |
| Specific energy consumption for mixed fabric/Normal drying, residual moisture 40% in kWh/kg | 0.17 |
| Program cycle in min. | 88 |
| Program cycle time for cottons/Normal drying, residual moisture 48% in min. | 88 |
| Program cycle time for cottons/Normal drying, residual moisture 40% in min. | 76 |

Controls

| | |
|---|------------------------------|
| Control system | M Touch Flex |
| Programmability | programmable |
| Program controls | Residual moisture controlled |
| Max. delay start in h | 24 |
| Countdown indicator | • |
| Program sequence indicator | • |
| Language can be selected easily at any time | • |

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| Standard electrical connection | |
|---|---------------------|
| Type of heating | Heat pump |
| Electrical connection | 2 AC 208-240V 60HZ |
| Electric heater rating in kW | 0.00 |
| Total connected load in kW | 1.20 |
| Fuse rating in A | 30 |
| NEMA plug: Twist Lock L6-30 | • |
| Dimensions and weight | |
| External dimensions, net height in inches | 33 1/2 (850) |
| External dimensions, net width in inches | 23 1/2 (596) |
| External dimensions, net depth in inches | 30 5/8 (777) |
| External dimensions, gross height in inches | 37 1/8 (940) |
| External dimensions, gross width in inches | 26 (660) |
| External dimensions, gross depth in inches | 32 3/8 (820) |
| Net weight in lbs. (kg) | 157 (71.0) |
| Gross weight in lbs. (kg) | 170 (77) |
| Emission levels | |
| Emissions – sound pressure at workplace | <70 dB(A) re 20 µPa |
| Heat output to the room in MJ/h and BTUs /h | 3.60 |
| Features | |
| Intelligent drum reversal | • |
| Axial airflow | • |
| Fluff filter in the door | • |
| Low-maintenance heat exchanger filter system | • |
| PerfectDry | • |
| SoftLift drum ribs | • |
| Gentle tumble function | • |
| Condensed water drainage | • |
| Communication slot | • |
| Drying basket (optional) | • |
| Drum lighting | • |
| Machine-independent accessories | • |
| Efficiency and sustainability | |
| Contains fluorinated greenhouse gases | • |
| Hermetically sealed system | • |
| Coolant | R134a |
| Refrigerant quantity in kg | 0.59 |
| Refrigerant global warming potential in kg CO2e | 1430 |
| Appliance global warming potential in kg CO2e | 844.00 |
| Connection options | |
| Payment system (optional) | • |
| Optical interface for service access | • |
| Test certificate | |
| WEEE | • |
| c ETL US | • |