Miele

PW 6241 [D dir.]

Washing machine, steam heated (direct)

With individually programmable controls for the maximum in flexibility.



- Drum volume 240 I, load capacity 24.0 kg
- Large programme variety application-specific wash programmes
- Gentle laundry care thanks to the Miele honeycomb drum
- Particularly efficient low water and energy consumption
- Perfect spinning results residual moisture 43 % %*, g factor541

EAN: 4002516447405 / Material number: 11813900 / Old Material Number: 51624147ZER

Construction type and version	
Construction type	Front loader
Range	Professional
Front	Stainless steel
Control panel colour	Stainless steel
Load ratio	1:10
Load in kg	24.0
Drum volume in I	240
Door opening [Ø] in mm	430
Door opening angle in degrees	180
Door hinge	right
Maintenance-free motor with frequency converter	•
Honeycomb drum	•
Application	
Suitable for the hotel and catering industry	•
Suitable for retirement and care homes	•
Suitable for facility management	•
Suitable for dry cleaners	•
Suitable for commercial laundries	•
Suitable for fire brigades and rescue services	•
Suitable for studs, riding schools and stables	•
Suitable for universities, nurseries, and schools	•
Suitable for hospitals	•
Suitable for sports clubs	•
Suitable for beauty salons, spas, and fitness centres	•
Performance data	
Tested virucidal efficacy	•
Tested virucidal efficacy Proven hydiene	•
Proven hygiene	9,00
Proven hygiene Specific water consumption for cold water connection in I/kg	
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg	
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I	9.00
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg	9.00
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I	9.00 8.80 216.0
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I	9.00 8.80 216.0 211.0
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water	9.00 8.80 216.0 211.0 212.3
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water	9.00 8.80 216.0 211.0 212.3
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I	9.00 8.80 216.0 211.0 212.3
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in %	9.00 8.80 216.0 211.0 212.3 212.5
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in %	9.00 8.80 216.0 211.0 212.3 212.5 46 43
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M Freely programmable
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability Max. delay start in h	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability Max. delay start in h Time left display	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M Freely programmable Freely selectable
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability Max. delay start in h Time left display Programme sequence indicator	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M Freely programmable Freely selectable •
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability Max. delay start in h Time left display Programme sequence indicator Selectable display languages	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M Freely programmable Freely selectable •
Proven hygiene Specific water consumption for cold water connection in I/kg Specific water consumption for hot water connection in I/kg Water consumption with cold water connection in I Water consumption with hot water connection in I Water consumption in ECO programme with cold water connection in I Water consumption in ECO programme with hot water connection in I Residual moisture with cold rinse in % Residual moisture with hot rinse in % Spin speed in rpm g factor Tested operating hours Control system Control system Programmability Max. delay start in h Time left display Programme sequence indicator	9.00 8.80 216.0 211.0 212.3 212.5 46 43 1100 541 30000 Profitronic M Freely programmable Freely selectable •

Residual moisture specification relates to a hot rinse during the last rinse cycle.



PW 6241 [D dir.] Washing machine, steam heated (direct) With individually programmable controls for the maximum in flexibility.



EAN: 4002516447405 / Material number: 11813900 / Old Material Number: 51624147ZER

Programmes for the hotel and catering industry

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Programmes for the hotel and catering industry	•
Programmes for retirement and care homes	•
Programmes for facility management	•
Programmes for dry cleaners	•
Programmes for small businesses	•
Programmes for fire brigades and rescue services	•
Programmes for studs, riding schools, and stables	•
Programmes for hospitals	•
Programmes for sports clubs	•
Programmes for beauty clinics, spas, and fitness studios	•
Dispensing	
Detergent drawer	3 compartments
Liquid dispensing module (optional)	•
Maximum number of connections for liquid dispenser pumps [number]	12
Empty sensor	•
Standard electrical connection	
Heating type	Direct steam
Electrical connection	3N AC 380-415V 50-60HZ
Steam heater rating in kW	86.00
Total connected load in kW	6.10
Fuse rating in A	16
Water connection/drainage	
Cold water [number]	2x 1/2" hose w/ 3/4" th. union
Hot water [number]	1x 1/2" hose w/ 3/4" th.
	union
Dump valve	Union DN 70
Dump valve Steam connection	
Steam connection	
Steam connection NEMA Plug: Twist Lock L6-30	DN 70
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight	DN 70
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm	DN 70 1 x 3/4" 1643
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm	DN 70 1 x 3/4" 1643 1089
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm	DN 70 1 x 3/4" 1643
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm	DN 70 1 x 3/4" 1643 1089 1250 1700
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm	DN 70 1 x 3/4" 1643 1089 1250 1700 1336
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm	DN 70 1 x 3/4" 1643 1089 1250 1700
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm Net weight in kg	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross width in mm	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m²	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross depth in mm Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloth reprocessing	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa 4.70
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloth reprocessing Imbalance monitoring	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa 4.70
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth 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 Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloth reprocessing Imbalance monitoring Temperature monitoring	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa 4.70 • •
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloth reprocessing Imbalance monitoring	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa 4.70 • • •
Steam connection NEMA Plug: Twist Lock L6-30 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross width in mm External dimensions, gross depth in mm Net weight in kg Gross weight in kg Maximum floor load in N/m² Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloth reprocessing Imbalance monitoring Temperature monitoring Special heater element	DN 70 1 x 3/4" 1643 1089 1250 1700 1336 1530 642.0 693 8873 78 dB(A) re 20 μPa 4.70 • • • •

Miele

PW 6241 [D dir.]

Washing machine, steam heated (direct)
With individually programmable controls for the maximum in flexibility.



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Communication slot	•
Emergency switch-off	•
Machine-independent accessories	•
Efficiency and sustainability	
Recycling rate in %	96
Connection options	
Payment system (optional)	•
Optical interface for service access	•
Serial interface module RS 232 (optional)	•
Peak-load negotiation / energy management (optional)	•
Operating data acquisition	•
Water recovery (optional)	•
Capacities	
Respirator masks [number]	19
Overalls [number]	4
Over jackets [number]	6
Chemical protection suits [number]	4
Synthetic duvets [number]	3
Synthetic pillows [number]	6
Down duvets [number]	3
Down pillows [number]	6
Cloths, 22 g [number]	546
Cotton mops, 40 cm / 190 g [number]	126
Cotton mops, 50 cm / 220 g [number]	109
Microfibre mops, 40 cm / 120 g [number]	200
Microfibre mops, 50 cm / 170 g [number]	141
Summer horse blankets [number]	4
Standards, test certificates and symbols	
CE	•
VDE-EMC	•
VDE	•
Splash-proof safety rating IPX4	•
WEEE	•
RCM	•
EAC	•
Complies with Machinery Directive 2006/42/EC	•