

PWM 906 [EL DP MAR 2N AC 400V 50-60Hz]

Professional washing machine, Little Giants, electric heating, drain pump Lloyd's Register approved, load size 6.0 kg.



- Drum volume 57 I, load size 6.0 kg
- Tested for intensive use unparalleled Miele quality
- Max. user convenience w. fulltouch colour display –M Touch Flex
- 22 % less water consumption and 28 % less energy consumption*
- Thorough cleaning with professional wash programmes

EAN: 4002516218500 / Material number: 11252330 / Old Material Number: 51906381MAR

Construction type and version	E a al la cala.
Construction type	Front loader
Range	Performance Plus
Front	Stainless steel
Control panel colour	Stainless steel
Load in kg	6.0
Drum volume in I	57
Door opening [Ø] in mm	300
Door opening angle in degrees	167
Door hinge	right
Maintenance-free synchronous motor	•
Honeycomb drum with perforated drum rear panel	•
Application	
Suitable for offshore use	•
Suitable for marine use	•
Performance data	
Tested virucidal efficacy	•
Proven hygiene	•
Specific water consumption for cold water connection in I/	7.50
kg	
Specific energy consumption for cold water connection in kWh/kg	0.16
Specific water consumption for hot water connection in I/kg	7.00
Specific energy consumption for hot water connection in kWh/kg	0.06
Water consumption with cold water connection in I	45.0
Energy consumption with cold water connection in kW	0.95
Programme duration in minutes with cold water connection	59
Water consumption with hot water connection in I	42.0
Energy consumption with hot water connection in kW	0.38
Programme duration in minutes with cold water and hot water connection	49
Residual moisture with cold rinse in %	48
Residual moisture with hot rinse in %	45
Spin speed in rpm	1600
g factor	704
Tested operating hours	30000
Control system	
Control system	M Touch Flex
Programmability	programmable
Max. delay start in h	96
Time left display	•
Programme sequence indicator	•
Language can be selected easily at any time	•
Dispensing	
Detergent drawer	3 compartments
CapDosing Flovible dispensing adapter (optional)	•
Flexible dispensing adapter (optional) Maximum number of connections for liquid dispenser	6
pumps [number]	
Empty sensor	•

Based on the Coloured items 60 °C programme with a warm water connection, compared to predecessor.



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Heating type	Standard electrical connection	
Electrical connection	Heating type	Electric
Total connected load in kW 5.50		2N~ 400V 50-60 HZ
Total connected load in kW 5.50	Heater rating in kW	5.30
Fuse rating in A 16		5.50
Possible voltage variant 1 Electrical connection 230V~ Heater rating in kW 2.65 Total connected load in kW 2.85 Fuse rating in A 16 Water connection/drainage Cold water [number] 1x 1/2* hose w/ 3/4* th. union 1x 1/2* hose w/ 3/4* th. union Hot water [number] 1x 1/2* hose w/ 3/4* th. union 20 Drain pump DN 22 20 Dimensions and weight 20 20 External dimensions, height in mm 850 20 External dimensions, syeight in mm 605 20 External dimensions, gross height in mm 940 20 External dimensions, gross width in mm 660 20 External dimensions, gross depth in mm 768 Net weight in kg 100.0 Gross weight in kg 104 40 40 Maximum floor load in N/m² 2820 2820 Emissions data 20 2820 2820 Emissions outly pressure level in the workplace < 70 dB(A) re 20 μPa		
Electrical connection		
Total connected load in kW Fuse rating in A Water connection/drainage Cold water [number] Ix 1/2" hose w/ 3/4" th. union Hot water [number] Ix 1/2" hose w/ 3/4" th. union Drain pump DN 22 Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, depth in mm Fittle 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 Formal dimensions, gross depth in mm External dimensions, gross depth in mm Formal dimensions - 70 dB(A) re 20 μPa - 70 dB(A) re 2	-	230V~
Total connected load in kW Fuse rating in A Water connection/drainage Cold water [number] Ix 1/2" hose w/ 3/4" th. union Hot water [number] Drain pump Dox 22 Dimensions and weight External dimensions, height in mm External dimensions, depth in mm External dimensions, gross height in mm External dimensions, gross depth in mm External dimensions E	Heater rating in kW	2.65
Fuse rating in A Water connection/drainage Cold water [number]		2.85
Water connection/drainage 1x 1/2" hose w/ 3/4" th. union Hot water [number] 1x 1/2" hose w/ 3/4" th. union Drain pump DN 22 Dimensions and weight External dimensions, height in mm External dimensions, width in mm 850 External dimensions, gwidth in mm 714 External dimensions, gross height in mm 940 External dimensions, gross kight in mm 660 External dimensions, gross depth in mm 768 Net weight in kg 100.0 Gross weight in kg 100.0 Maximum floor load in N/m² 2820 Emissions data Emissions ound pressure level in the workplace Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h 1.00 Features 3-dimensional imbalance monitoring • Commercial shock absorbers • Hard-wearing stainless-steel flange • Disinfection rinse • EcoSpeed • Pre-ironing • Efficient drum rib technology • Temperature monitoring • Special heater elemen		16
Cold water [number]		
Hot water [number]	-	1x 1/2" hose w/ 3/4" th.
Drain pump Dimensions and weight External dimensions, height in mm External dimensions, width in mm External dimensions, width 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 External dimensions, gross width in mm External dimensions, gross depth in mm Formal dimensions Formal dimensions, gross depth in mm Formal dimensions Formal dimension		union
Drain pump DN 22 Dimensions and weight 850 External dimensions, height in mm 605 External dimensions, grosh height in mm 714 External dimensions, gross height in mm 940 External dimensions, gross width in mm 660 External dimensions, gross depth in mm 768 Net weight in kg 100.0 Gross weight in kg 104 Maximum floor load in N/m² 2820 Emissions data 2820 Emissions sound pressure level in the workplace <70 dB(A) re 20 μPa	Hot water [number]	1x 1/2" hose w/ 3/4" th.
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External dimensions, width 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 External dimensions, gross width in mm External dimensions, gross depth in mm External dimensions, gross depth in mm Features Emission sweight in kg Touch Maximum floor load in N/m² Exact Emission sound pressure level in the workplace Emission sound pressure level in the workplace Features 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	Dimensions and weight	
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External dimensions, gross depth in mm Net weight in kg 100.0 Gross weight in kg 104 Maximum floor load in N/m² 2820 Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	External dimensions, gross height in mm	940
Net weight in kg Gross weight in kg 104 Maximum floor load in N/m² 2820 Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h 1.00 Features 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	External dimensions, gross width in mm	660
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 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	External dimensions, gross depth in mm	768
Maximum floor load in N/m² 2820 Emissions data Emission sound pressure level in the workplace <70 dB(A) re 20 μPa	Net weight in kg	100.0
Emissions data Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h 1.00 Features 3-dimensional imbalance monitoring - Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Gross weight in kg	104
Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Maximum floor load in N/m ²	2820
Heat dissipation into the room in MJ/h Features 3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional) •	Emissions data	
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3-dimensional imbalance monitoring Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Heat dissipation into the room in MJ/h	1.00
Commercial shock absorbers Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Features	
Hard-wearing stainless-steel flange Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	3-dimensional imbalance monitoring	•
Disinfection rinse EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Commercial shock absorbers	•
EcoSpeed Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Hard-wearing stainless-steel flange	•
Pre-ironing Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	Disinfection rinse	•
Efficient drum rib technology Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Payment system (optional)	EcoSpeed	•
Temperature monitoring Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	Pre-ironing	•
Special heater element Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)		•
Automatic load control Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)		•
Flow meter LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	Special heater element	•
LED drum lighting, class 1 Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	Automatic load control	•
Communication slot Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional)	Flow meter	•
Add laundry Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional) •	LED drum lighting, class 1	•
Machine-independent accessories Efficiency and sustainability Recycling rate in % Connection options Payment system (optional) •	Communication slot	•
Efficiency and sustainability Recycling rate in % 95 Connection options Payment system (optional) •		•
Recycling rate in % 95 Connection options Payment system (optional) •	·	•
Connection options Payment system (optional) •		
Payment system (optional) •		95
Optical interface for service access •	Payment system (optional)	•
<u> </u>	Optical interface for service access	•



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Professional washing machine, Little Giants, electric heating, drain pump Lloyd's Register approved, load size 6.0 kg.



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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	•