Miele

PWM 912 [EH DV DD]

Professional washing machine, external heating with detergent drawer, M Touch Pro Plus – freely programmable.



- Drum volume 3.88 (110) ft³ (I) I, load size 25 (11.0) lb (kg)
- Top cleaning & consumption values – innovative Miele technology
- Ideal operation thanks to touch colour display M Touch Pro Plus
- Simple and safe operation thanks to automatic door lock
- Connected for the future using LAN and Wi-Fi

EAN: 4002516445319 / Material number: 11803090 / Old Material Number: 51912009NAM

Construction type and design	
Construction type and design	Front loader
Construction type Product line	Front loader Performance Plus
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Front Central panel colour	Iron grey Stainless steel
Control panel colour Maximum load with a load ratio of 1:0 in lba (kg)	
Maximum load with a load ratio of 1:9 in lbs (kg) Load ratio	27 (12.0)
Load in lbs. (kg)	1:9
Drum volume in I	25 (11.0) 3.88 (110) ft ³ (I)
Door opening [Ø] in in. (mm)	16 3/8 (415)
Door-opening angle in degrees	180
Door hinging	•
Automatic door lock	right
Innovative suds container	
Maintenance-free motor with frequency converter	
	·
Patented honeycomb drum 2.0	
Application	•
Suitable for hotels and restaurants	<u>-</u>
Suitable for retirement and care homes	
Suitable for facility management	-
Suitable for dry cleaners	•
Suitable for commercial laundromats	•
Suitable for small businesses	•
Suitable for fire departments and rescue services	•
Suitable for stud farms and stables	•
Suitable for universities, schools, and kindergartens	•
Suitable for hospitals	•
Suitable for camp sites	•
Suitable for sports clubs	•
Suitable for beauty salons, spas, and fitness centres	•
Suitable for the petrochemical industry	<u>•</u>
Suitable for amusement parks and holiday resorts	•
Suitable for public / community facilities	•
Performance data	
Tested virucidal efficacy	
Proven hygiene	<u>-</u>
Specific water consumption for hot water connection in I/kg	5.90
Specific energy consumption for hot water connection in kWh/kg	0.02
Water consumption with hot water connection in I	70.8
Water consumption for hot water connection in Mops	133.6
standard 60°C program in I	
Energy consumption with hot water connection in kWh	0.27
Program duration with hot water connection in minutes	42
Water consumption in Economy program with hot water connection in I	68.4
Energy consumption in Economy program with hot water connection in kWh	0.36
Program duration with hot water connection in Economy program in minutes	31



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Residual moisture with cold rinse in % Residual moisture with hot rinse in % Residual moisture when reprocessing wiping cloths in % Spin speed in rpm g-factor 458 Soontol Controls Control type Mit Touch Pro Plus Programmability Freely programmable Max. delay start in h Can be selected freely Program sequence indicator Choice of display language Option to enter weight prior to start of program Standard / target grp programs Basic programs Detergent drawer Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection Heating type Electrical connection 7 tal rated load in kW 2.30 Water connection/drainage Cold water [number] Hot water [number] Hot water [number] Hot water [number] Hard water (optional) [number] Prain valve Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in the workplace Features Patented pre-spin 65 dB(A) re 20 μPa Heat dissipation into the room in MJ/h Features Patented pre-spin - Cloths treatment 3-dimensional imbalance monitoring	Program cycle time in minutes for Mops standard 60°C program with hot water connection	43
Residual moisture with hot rinse in % 25 Spin speed in rpm 1150 g-factor 458 Control type M Touch Pro Plus Freely programmability Freely programmabile Can be selected freely Time left display • • • • • • • • • • • • • • • • • • •		48
Not rinse in % 25 Residual moisture when reprocessing wiping cloths in % 25 Spin speed in rpm 458 g-factor 458 Tested operating hours 30000 Control type M Touch Pro Plus Programmability Freely programmable Max. delay start in h Can be selected freely Time left display • Program sequence indicator • Choice of display language • Option to enter weight prior to start of program • Standard / target grp programs • Basic programs • Dispensing • Detergent drawer 3 compartments Maximum number of connections for liquid dispenser pumps [number] 12 Empty sensing • Standard electrical connection 240V 60HZ 1 PH 3 WIRE Electrical connection 240V 60HZ 1 PH 3 WIRE Total rated load in kW 2.30 Fuse rating in A 20 Water connection/drainage 20 Cold water [number] 1 x 3/4" with 1" union		
Spin speed in rpm g-factor 458 Tested operating hours Control type Control type Programmability Freely programmable Max. delay start in h Time left display Program sequence indicator Choice of display language Option to enter weight prior to start of program Basic programs Basic programs Basic programs Basic programs Basic programs Basic programs Besic programs Basic programs Basic programs Basic programs Basic programs Besic programs Basic programs and programs Basic programs Basic programs Basic programs Basic programs Basic programs and programs programs Basic programs and program program basic programs Basic programs p		• •
g-factor 458 Tested operating hours 30000 Control type M Touch Pro Plus Programmability Freely programmable Max. delay start in h Can be selected freely Time left display • Program sequence indicator • Choice of display language • Option to enter weight prior to start of program • Standard / target grp programs - Basic programs • Dispensing - Detergent drawer 3 compartments Maximum number of connections for liquid dispenser pumps [number] 12 Empty sensing • Standard electrical connection External heating Heating type External heating Electrical connection 240V 60HZ 1 PH 3 WIRE Total rated load in kW 2,30 Fuse rating in A 20 Water connection/drainage 3 x 1/2" hose w/ 3/4" union Cold water [number] 1 x 3/4" with 1" union Hot water [number] 1 x 3/4" with 1" union Hot water [number] 2 x 1/2" w/ 3/4" union Drain valve DN 70 Dimensions and weight External dimensions, net height in in. (mm) 53 3/16 (1350) External dimensions, gross height in	Residual moisture when reprocessing wiping cloths in %	25
g-factor Tested operating hours Controls Control type Programmability Freely programmable Max. delay start in h Time left display Program sequence indicator Choice of display language Option to enter weight prior to start of program Basic programs Basic programs Basic programs Dispensing Detergent drawer Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection Heating type Electrical connection Total rated load in kW 2.30 Fuse rating in A Water connection/drainage Cold water [number] Hard water (optional) [number] Drain valve Dimensions and weight External dimensions, net height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross weight in ins. (mm) External dimensions, gross weight in ins. (mm) External dimensions, gross weight in in. (mm) External dimensions, gross weight in in. (mm) External dimensions values Emission values Emission values Emission sound pressure level in the workplace Efectures Patented fore-spin Patented fore-spin e. Late and Touch Pro Plus Freely programmable Can be selected freely Tesely programmable A Touch Pro Plus Drain programmable Can be selected freely External dimensions. A Can be selected freely External heating External heating 2 compartments 1 2 2 compartments 2 240V 60HZ 1 PH 3 WIRE 2 30 External heating External heating 2 2 1 PH 3 WIRE 2 30 2 0 Water (pumber) 1 x 3/4* with 1* union 1 x 3/4* with 1* union 2 x 1/2* w/ 3/4* union D N 70 D N 70 D Touch Prose w/ 3/4* union D N 70 D N 7	Spin speed in rpm	1150
Control type M Touch Pro Plus Programmability Freely programmable Max. delay start in h Can be selected freely Time left display • Program sequence indicator • Choice of display language • Option to enter weight prior to start of program • Standard / target grp programs • Basic programs • Detergent drawer 3 compartments Maximum number of connections for liquid dispenser pumps [number] 12 Empty sensing • Standard electrical connection 240V 60HZ 1 PH 3 WIRE Fleating type External heating Electrical connection 240V 60HZ 1 PH 3 WIRE Total rated load in kW 2.30 Fuse rating in A 20 Water connection/dainage 3 x 1/2* hose w/ 3/4* union Cold water [number] 3 x 1/2* hose w/ 3/4* union Hot water (pumber] 1 x 3/4* with 1* union Hard water (optional) [number] 2 x 1/2* w/ 3/4* union Drain valve DN 70 Dimensions and weight External dimensions, net width in in. (mm) 53 3/16 (1350)		458
Control type M Touch Pro Plus Programmability Freely programmable Max. delay start in h Can be selected freely Time left display • Program sequence indicator • Choice of display language • Option to enter weight prior to start of program • Standard / target grp programs • Basic programs • Detergent drawer 3 compartments Maximum number of connections for liquid dispenser pumps [number] 12 Empty sensing • Standard electrical connection 240V 60HZ 1 PH 3 WIRE Fleating type External heating Electrical connection 240V 60HZ 1 PH 3 WIRE Total rated load in kW 2.30 Fuse rating in A 20 Water connection/dainage 3 x 1/2* hose w/ 3/4* union Cold water [number] 3 x 1/2* hose w/ 3/4* union Hot water (pumber] 1 x 3/4* with 1* union Hard water (optional) [number] 2 x 1/2* w/ 3/4* union Drain valve DN 70 Dimensions and weight External dimensions, net width in in. (mm) 53 3/16 (1350)	Tested operating hours	30000
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Time left display Program sequence indicator Choice of display language • Option to enter weight prior to start of program Basic programs Basic programs Dispensing Detergent drawer Maximum number of connections for liquid dispenser pumps [number] Empty sensing Standard electrical connection Heating type External display and weight Hot water [number] Basic programs • Standard electrical connection Heating type External heating Electrical connection Total rated load in kW 2.30 Fuse rating in A 20 Water connection/drainage Cold water [number] Hot water [number] Hard water (optional) [number] Drain valve Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) External dimensions gross depth in in. (mm)	Max. delay start in h	Can be selected freely
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Standard electrical connectionHeating typeExternal heatingElectrical connection240V 60HZ 1 PH 3 WIRETotal rated load in kW2.30Fuse rating in A20Water connection/drainage3 x 1/2" hose w/ 3/4" unionCold water [number]1 x 3/4" with 1" unionHot water (optional) [number]2 x 1/2" w/ 3/4" unionDrain valveDN 70Dimensions and weight2 x 1/2 (799)External dimensions, net height in in. (mm)31 1/2 (799)External dimensions, net depth in in. (mm)40 3/8 (1024)External dimensions, gross height in in. (mm)58 5/16 (1480)External dimensions, gross width in in. (mm)47 11/16 (1210)External dimensions, gross depth in in. (mm)44 1/2 (1130)Net weight in lbs. (kg)627 (284.0)Gross weight in lbs. (kg)677 (307)Maximum floor load in N/m²4483Emission values65 dB(A) re 20 μPaEmission values65 dB(A) re 20 μPaHeat dissipation into the room in MJ/h6.48FeaturesPatented pre-spin•Cloths treatment•	· · · · · · · · · · · · · · · · · · ·	
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Water connection/drainage3 x 1/2" hose w/ 3/4" unionCold water [number]3 x 1/2" hose w/ 3/4" unionHot water [number]1 x 3/4" with 1" unionHard water (optional) [number]2 x 1/2" w/ 3/4" unionDrain valveDN 70Dimensions and weight53 3/16 (1350)External dimensions, net height in in. (mm)31 1/2 (799)External dimensions, net depth in in. (mm)40 3/8 (1024)External dimensions, gross height in in. (mm)58 5/16 (1480)External dimensions, gross width in in. (mm)47 11/16 (1210)External dimensions, gross depth in in. (mm)44 1/2 (1130)Net weight in lbs. (kg)627 (284.0)Gross weight in lbs. (kg)677 (307)Maximum floor load in N/m²4483Emission values65 dB(A) re 20 μPaEmission sound pressure level in the workplace65 dB(A) re 20 μPaHeat dissipation into the room in MJ/h6.48FeaturesPatented pre-spinCloths treatment•	Total rated load in kW	2.30
Cold water [number] Hot water [number] 1 x 3/4" with 1" union 1 x 3/4" with 1" union 2 x 1/2" w/ 3/4" union Drain valve DN 70 Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) Externa	Fuse rating in A	20
Hot water [number] Hard water (optional) [number] Drain valve DN 70 Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross width in in. (mm) External dimensions,	Water connection/drainage	
Hard water (optional) [number] Drain valve Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) A7 11/16 (1210) External dimensions, gross depth in in. (mm) Net weight in lbs. (kg) Gross weight in lbs. (kg) Gross weight in lbs. (kg) Features Patented pre-spin Cloths treatment	Cold water [number]	3 x 1/2" hose w/ 3/4" union
Drain valve Dimensions and weight External dimensions, net height in in. (mm) External dimensions, net width in in. (mm) External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) At 11/16 (1210) External dimensions, gross depth in in. (mm) At 1/2 (1130) Net weight in lbs. (kg) Gross weight in lbs. (kg) Gross weight in lbs. (kg) Emission values Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment	Hot water [number]	1 x 3/4" with 1" union
Dimensions and weightExternal dimensions, net height in in. (mm)53 3/16 (1350)External dimensions, net width in in. (mm)31 1/2 (799)External dimensions, net depth in in. (mm)40 3/8 (1024)External dimensions, gross height in in. (mm)58 5/16 (1480)External dimensions, gross width in in. (mm)47 11/16 (1210)External dimensions, gross depth in in. (mm)44 1/2 (1130)Net weight in lbs. (kg)627 (284.0)Gross weight in lbs. (kg)677 (307)Maximum floor load in N/m²4483Emission values4483Emission sound pressure level in the workplace65 dB(A) re 20 μPaHeat dissipation into the room in MJ/h6.48FeaturesPatented pre-spin•Cloths treatment•	Hard water (optional) [number]	2 x 1/2" w/ 3/4" union
External dimensions, net height in in. (mm) External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) At 11/16 (1210) External dimensions, gross depth in in. (mm) At 1/2 (1130) Net weight in lbs. (kg) Gross weight in lbs. (kg) Gross weight in lbs. (kg) Emission values Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment	Drain valve	DN 70
External dimensions, net width in in. (mm) External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) At 11/16 (1210) External dimensions, gross depth in in. (mm) At 1/2 (1130) Net weight in lbs. (kg) Gross weight in lbs. (kg) Gross weight in lbs. (kg) Emission values Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment	Dimensions and weight	
External dimensions, net depth in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) External dimensions, gross depth in in. (mm) At 11/16 (1210) External dimensions, gross depth in in. (mm) At 1/2 (1130) Net weight in lbs. (kg) Gross weight in lbs. (kg) 627 (284.0) 677 (307) Maximum floor load in N/m² 4483 Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment •	External dimensions, net height in in. (mm)	_53 3/16 (1350)
External dimensions, gross height in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) At 1/16 (1210) External dimensions, gross depth in in. (mm) At 1/2 (1130) Net weight in lbs. (kg) Gross weight in lbs. (kg) 627 (284.0) Gross weight in lbs. (kg) 677 (307) Maximum floor load in N/m² Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment •	External dimensions, net width in in. (mm)	31 1/2 (799)
External dimensions, gross width in in. (mm) External dimensions, gross depth in in. (mm) At 11/16 (1210) External dimensions, gross depth in in. (mm) Net weight in lbs. (kg) Gross weight in lbs. (kg) 627 (284.0) Gross weight in lbs. (kg) 677 (307) Maximum floor load in N/m² Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment •	External dimensions, net depth in in. (mm)	40 3/8 (1024)
External dimensions, gross depth in in. (mm) Net weight in lbs. (kg) Gross weight in lbs. (kg) 627 (284.0) 677 (307) Maximum floor load in N/m² 4483 Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 44 1/2 (1130) 627 (284.0) 676 (307) 4483 65 dB(A) re 20 µPa 6.48	External dimensions, gross height in in. (mm)	58 5/16 (1480)
Net weight in lbs. (kg) 627 (284.0) Gross weight in lbs. (kg) 677 (307) Maximum floor load in N/m² 4483 Emission values Emission sound pressure level in the workplace Emission sound pressure level in the workplace 65 dB(A) re 20 μPa Heat dissipation into the room in MJ/h 6.48 Features Patented pre-spin Cloths treatment •	External dimensions, gross width in in. (mm)	47 11/16 (1210)
Gross weight in lbs. (kg) Maximum floor load in N/m² Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 677 (307) 4483 65 dB(A) re 20 µPa 6.48 6.48	External dimensions, gross depth in in. (mm)	44 1/2 (1130)
Maximum floor load in N/m² Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 4483 65 dB(A) re 20 μPa 6.48 6.48	Net weight in lbs. (kg)	627 (284.0)
Emission values Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 65 dB(A) re 20 µPa 6.48 6.48	Gross weight in lbs. (kg)	677 (307)
Emission sound pressure level in the workplace Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 65 dB(A) re 20 µPa 6.48 Features •	Maximum floor load in N/m ²	4483
Heat dissipation into the room in MJ/h Features Patented pre-spin Cloths treatment 6.48 6.48 •	Emission values	
Patented pre-spin Cloths treatment •	Emission sound pressure level in the workplace	65 dB(A) re 20 μPa
Patented pre-spin Cloths treatment •	Heat dissipation into the room in MJ/h	6.48
Cloths treatment •	Features	
	Patented pre-spin	•
3-dimensional imbalance monitoring •	Cloths treatment	•
	3-dimensional imbalance monitoring	•

Míele

PWM 912 [EH DV DD]

Professional washing machine, external heating with detergent drawer, M Touch Pro Plus – freely programmable.



EAN: 4002516445319 / Material number: 11803090 / Old Material Number: 51912009NAM

EcoSpeed Spring-in-spring system	•
Spring-in-spring system	
	•
Temperature monitoring	•
Automatic load recognition+	•
Volumetric flow meter (optional)	•
Weighing base (optional)	•
Adding laundry	•
Program selection via colour frame	•
Emergency shut-off	•
Machine-independent accessories	•
Efficiency and sustainability	
Recycling rate in %	91
Connection options	
Payment system (optional)	•
Optical interface for service access	•
Peak-load negotiation / energy management (optional)	•
Water recovery (optional)	•
LAN	•
Wi-Fi	•
Connector Box	•
Capacities	
Breathing masks [number]	10
Helmets [number]	3
Protective suits [number]	2
Protective coats [number]	3
Chemical protection suits [number]	1
Synthetic duvets [number]	1
Synthetic pillows [number]	2
Down comforters [number]	_1
Down pillows [number]	2
Cleaning cloths, 22 g [number]	289
Cotton mops, 40 cm / 190 g [number]	100
Cotton mops, 50 cm / 220 g [number]	72
Microfibre mops, 40 cm / 120 g [number]	102
Microfibre mops, 50 cm / 170 g [number]	72
Mops, office, 100 g [number]	120
Mops, stairway, 150 g [number]	80
Horse summer blankets [number]	2
Standards / certs / symbols	
Splash protection IPX4	•
c ETL US	•
Complies with Machinery Directive 2006/42/EC	•