Míele

Product overview:

Washing machines and tumble dryers, rotary ironers

Miele Professional. Immer Besser.





Laundry machines from Miele Professional

Never demand less

With Miele Professional, you are choosing top-class quality. This applies not only to our machines which reliably live up to expectations on a daily basis and give rise to the great trust professional users place in the Miele brand. Miele's proverbial quality goes far beyond this. As a family-run company, now in its fourth generation, our actions, as always, still stem from a sense of responsibility for our products and processes and towards our employees, business associates and the environment.

Reliability and responsibility form the bedrock of Miele's entrepreneurial activities and find expression in many different ways. Clients benefit from innovations 'Made in Germany' which set standards in the industry as well as from a product design which has received multiple awards for ergonomics and functionality, and from low running costs. Carefully matching systems from Miele Professional cover a wide range of requirements and offer the peace of mind of an efficient and award-winning service network. For you as a professional user, there is simply no reason to be satisfied with less!

Dr. Markus Miele

Dr. Reinhard Zinkann

Executive Director and Co-Proprietor

Executive Director and Co-Proprietor





Top performance for all lines of business

That's why professional users go for Miele Professional

Perfect results

Our laundry machines feature high-performance program packages to cater for channel-specific challenges, e.g. safe disinfection in the event of the outbreak of a notifiable disease. In Miele's unique honeycomb drum, even the most delicate of fabrics are given the gentlest of treatment, whilst our rotary ironers guarantee a first-class finish.

Efficient processes

Miele's proverbial quality stands for fast and smooth processes. With their high-quality, low-maintenance design, our laundry machines are the reliable workhorses in a commercial working environment. An ergonomic design makes for fast and simple operation.

Economic use of resources and improved economics

With low costs throughout a machine's entire life cycle (total cost of ownership), our long-lasting laundry machines are an investment from which you will reap ample rewards — and thanks to numerous innovations will help save valuable resources. The EcoSpeed wash rhythm, for instance, achieves excellent wash performance with a minimum of water, whilst our tumble dryers allow the use of the cheapest method of heating available on site.

A reliable contact

The right response to every question: Our laundry machines are centre-piece in a holistic solution including carefully selected accessories and a wide range of advisory and after-sales services. With Miele Professional as a reliable partner, all professional challenges can be met efficiently.





The new LITTLE GIANTS

Top performance in compact form

In the compact class, washing machines and dryers from the LITTLE GIANTS range have for decades been the proven workhorses in all applications requiring fast and efficient laundry care several times a day. Installed as a washer-dryer stack on a footprint of less than 5.38~sq.ft. I $0.5~\text{m}^2$, LITTLE GIANTS represent the perfect comprehensive solution for a compact on-premise laundry.

Benefits that pay off on a daily basis

- Fast: Up to 18 lb | 8 kg washed in only 49 minutes
- Unambiguous: Text displays in up to 32 languages
- Interconnected: Well informed everywhere and at all times

More economical and powerful than previous version

- The washing machines require 22% less water and 28% less energy.
- Cycle times on heat-pump dryers have been cut by one-third to now less than 60 minutes.
- Whilst casing dimensions have remained unchanged, washing machines and tumble dryers now have a load capacity increased by 25%.

LITTLE GIANTS washing machines

18 lb | 8 kg load capacity / M Touch Flex controls



PERFORMANCE PLUS

Washing machine	PWM 908
User interface	M Touch Flex
Load capacity	18 lbs /8 kg
Drum volume	2.57 cu.ft./73 l
Max. spin speed	1500 rpm
g-factor/Residual moisture*	613/48 %
Cycle time***	49 mins.
Heating type	EL
Drainage [DP DN 22 / DV DN 70]	DP
Standard electrical connection	2AC 208-240V, 60Hz, 30A
Front color / material	SST, LW**
External dimensions H/W/D	33.5/23.4/28.5 in
External dimensions H/W/D	850/595/725 mm

M Touch Flex controls

- High-level user convenience through fulltouch color display
- Simple and intuitive operation at the touch of a fingertip
- All information as text, 32 languages
- Extensive set of special programs as standard, e.g. for sports and hiking, hotels, WetCare, disinfection

Highlights

- Exclusive to Miele: Gentle and thorough fabric care with new patented honeycomb
- Very low residual moisture levels on account of high g-factor
- CapDosing for fast portion dispensing
- Installation as space-saving washer-dryer stack possible

Marine model version

• Connection options for use in shipboard/ offshore applications

- Dispenser modules for the automatic dispensing of liquid detergents
- XCI-Box-LG control unit for customized connectivity and connection of dispenser pumps for highly efficient liquid dispensing
- Bases for ergonomic loading and unloading

EL = Electric, DP = Drain pump, LW = Lotus white, enamelled, SST = Stainless steel
* Residual moisture after hot final rinse, ** Not available in Canada, *** Cycle time in 'Cottons 140°F | 60°C, hot water







OCTOPLUS

Washing machines and dryers 17-22 lb | 8-10 kg load capacity

The technology on board the Octoplus model range is derived directly from large machines for commercial laundries. Features such as a gaiterless suspended drum unit on washing machines make these large-volume laundry machines perfectly suited to washing large batches of laundry on a daily basis.

Benefits that pay off on a daily basis

- Fast: Up to 22 lb | 10 kg washed in only 53 minutes
- Tailored to needs: Program design for simple, universal applications
- Fits anywhere: Washer-dryer stack requiring less than 6.45 sq.ft. | 0.6 m² of floor space

OCTOPLUS washing machines

20-14 lb | 8-10 kg load capacity / Profitronic L Vario







octoplus®

Washing machine/Washer-dryer stack	PW 6080 Vario	PW 5105 Vario	PWT 6089 Vario
User interface	Profitronic L Vario	Profitronic L Vario	Profitronic L Vario
Load capacity	20 lb/8 kg	25 lb/10 kg	2 x 20 lb/8 kg
Drum volume	2.8 cu.ft./80 l	3.5 cu.ft./100 l	2.8 / 6.3 cu.ft. /80 / 180 I
Max. spin speed	1300 rpm	1100 rpm	1300 rpm
g-factor/Residual moisture*	520/44 %	370/50 %	520/44 %
Cycle time***	53 mins.	53 mins.	53 mins./-
Heating type	EL	EL	EL
Standard electrical connection	2AC 220-240V, 60Hz, 30A	2AC 220-240V, 60Hz, 30A	2AC 220-240V, 60Hz, 30A
Convertible to	2AC 208V, 60Hz, 30A	2 AC 208V, 60Hz, 30A	2AC 208V, 60Hz, 30A
Drainage [LP DN 22 / AV DN 70]	LP or AV	LP**, AV	LP
Front colour / material	Octoblue	Octoblue	Octoblue
External dimensions H/W/D	40.2/27.6/28.7 in	40.2/27.6/32.6 in	76.0/27.6/30.1 in
External dimensions H/W/D	1020/700/727 mm	1020/700/827 mm	1930/700/752 mm

Profitronic L Vario controls

- 4 direct-access pushbuttons with jog shuttle
- Display showing all information in local
- Safe work processes through multi-stage user interface
- Individual adjustment of dispensing

Highlights

- Exclusive to Miele: Gentle and thorough fabric care with honeycomb drum
- Safe disinfection through numerous disinfection programs, including RKI-listed programs

Highlight: PWT 6089 Vario

• Space-saving washer-dryer stack occupying less than 0.6 m² floor space

- Dispenser pump for the automatic dispensing of liquid detergents
- Bases for ergonomic loading and unloading

EL = Electric, LP = Drain pump, AV = Dump valve
* Residual moisture after hot final rinse, ** Not available in Canada, ***Cycle time in 'Cottons 140°F | 60°C, hot water







THE BENCHMARK MACHINES

The standard for performance and efficiency

The Benchmark machines from Miele Professional meet the highest demands on laundry and textile care with ease. They also offer unique innovations and exclusive features subscribing to Miele's proverbial quality standards - naturally in combination with first-class economics and the protection of natural resources.

Benefits that pay off on a daily basis:

- Effortless: OneFingerTouch safely locks the large door at the touch of a finger
- Perfect rhythm: The EcoSpeed wash rhythm provides even faster results

Outstanding efficiency

Benchmark Machines allow you to profit from numerous innovations aimed at the highly effective use of resources. The optimised design of the outer drum alone has resulted in water consumption being cut by up to 20% and electricity consumption savings of as much as 30%.

BENCHMARK washing machines

30-45 lb | 13-20 kg load capacity / Profitronic D controls





PERFORMANCE

Washing machine	PW 413	PW 418
User interface	Profitronic D	Profitronic D
Load capacity	29-30 lb/13-14 kg	40-45 lb/18-20 kg
Drum volume	4.6 cu.ft / 130 l	6.4 cu. ft/ 180 l
Max. spin speed	1025 rpm	950 rpm
g-factor/Residual moisture*	360/50 %	360/50 %
Cycle time***	52 mins.	52 mins.
Heating type	EL, non-heated**	EL, non-heated**
Standard electrical connection	3AC 220-240V, 60Hz, 25A	3 AC 220-240V, 60Hz, 40A
Convertible to	3AC 200-208V, 60Hz	3AC 200-208V, 60Hz
Drainage [DN 70]	AV	AV
Front color / material	Octoblue	Octoblue
External dimensions H/W/D	53.3 / 31.5 / 39.8 in	57.2 / 36.4 / 37.4 in
External dimensions H/W/D	1352/799/1010 mm	1452/924/950 mm

Profitronic D controls

- 6 direct-access buttons
- 12 programs
- Display with all information in local language, 11 languages

Highlights

- Simple door closure with OneFingerTouch
- Efficient use of resources thanks to modified design of suds container
- Extremely smooth running, even at high spin speeds, thanks to efficient suspension system.
- Exclusive to Miele: Optimum laundry care and cleaning thanks to patented honeycomb drum 2.0 with redesigned scoop ribs

- Dispenser pump for the automatic dispensing of liquid detergents
- Bases for ergonomic loading and unloading

EL = Electric, AV = Drain valve
* Residual moisture after hot final rinse, ** Not available in Canada, ***Cycle time in 'Cottons 140°F | 60°C, hot water

BENCHMARK washing machines

25-45 lb | 10-20 kg load capacity / Profitronic M controls







PERFORMANCE PLUS

Washing machine	PW 811	PW 814	PW 818
User interface	Profitronic M	Profitronic M	Profitronic M
Load capacity	24-26 lb/11-12 kg	30-35 lb/14-16 kg	40-44 lb/18-20 kg
Drum volume	3.9 cu.ft/110 l	5.0 cu.ft/140 l	6.4 cu.ft/180 l
Max. spin speed	1,150 rpm	1,075 rpm	1,075 rpm
g-factor/Residual moisture*	460/45 %	460/45 %	460/45 %
Cycle time**	45 mins.	45 miins.	45 mins.
Heating types	EL	EL/D	EL/D
Standard electrical connection	3AC 220-240V, 60Hz, 25A	3AC 220-240V, 60Hz, 40A (D: 16A)	3AC 220-240V, 60Hz, 50A (D:16A)
Convertible to	3AC 200-208V, 60Hz	3AC 200-208V, 60Hz	3AC 200-208V, 60Hz
Drainage [DN 70]	AV	AV	AV
Front color / material	Stainless steel	Stainless steel	Stainless steel
External dimensions H/W/D	53.3 / 31.5 / 37.0 in	57.2 / 36.4 / 33.5 in	57.2 / 36.4 / 37.4 in
External dimensions H/W/D	1352/799/940 mm	1452/924/850 mm	1452/924/950 mm

Profitronic M controls

- 6 direct-access pushbuttons with jog shuttle
- Freely programmable controls with 199 program slots
- Large range of programs, many geared to specific applications
- Display with all information in local language, 11 languages
- Card reader

Highlights

- Simple door closure with OneFingerTouch
- Efficient use of resources thanks to modified design of suds container
- Extremely smooth running, even at high spin speeds, thanks to efficient suspension
- Optimum laundry care and cleaning thanks to patented honeycomb drum 2.0 with redesigned drum ribs.
- High wash performance thanks to optimized EcoSpeed wash rhythm
- Very low residual moisture levels on account of high g-factor
- High daily throughput through very short cycles

- Dispenser pump for the automatic dispensing of liquid detergents
- Basess for ergonomic loading and unloading
- Retrofittable weighing base
- Operating data acquisition

 $EL = Electric, D = Steam, \ HW = Hot \ water, AV = Drain \ valve \\ * Residual \ moisture \ after \ hot \ final \ rinse, ** \ Cycle \ time \ in \ 'Cottons \ 140°F \ | \ 60°C, \ hot \ water$

PROFITRONIC M washing machines

70 lb | 24-32 kg load capacity / Profitronic M controls



Washing machine	PW 6321
User interface	Profitronic M
Load capacity	70 lb/32 kg
Drum volume	11.3 cu.ft/320 l
Max. spin speed	1,000 rpm
g-factor/Residual moisture*	448/47 %
Cycle time**	47 mins.
Heating types	EL/D
Standard electrical connection	3AC 208V, 60Hz, 70A
Convertible to	3AC, 220-240V
Drainage [DN 70]	AV
Front color / material	Stainless steel
External dimensions H/W/D	64.6 / 42.8 / 50.1 in
External dimensions H/W/D	1,640/1,085/1,272 mm

 $[\]label{eq:energy} EL = Electric, G = Gas, D \ ind. = Indirect \ steam, D \ dir. = Direct \ steam, AV = Drain \ valve \\ ^* \ Residual \ moisture \ after \ hot \ final \ rinse, ^{**} \ Cycle \ time \ in \ 'Cottons \ 60°C, \ hot \ water \\$

Profitronic M controls

- 6 direct-access pushbuttons with jog shuttle
- Freely programmable controls with 199 program slots
- Large range of programs, many geared to specific applications
- Display with all information in local language, 11 languages
- Card reader

Highlights

- Exclusive to Miele: Gentle and thorough fabric care with honeycomb drum
- Very low residual moisture levels on account of high g-factor
- High daily throughput through very short cycles
- Load-specific consumption through automatic weighing system

- Dispenser pump for the automatic dispensing of liquid detergents
- Bases for ergonomic loading and unloading
- · Operating data acquisition







Tumble dryers

18-88 lb | 8-40 kg load capacity

Miele Professional offers users of commercial dryers the largest selection of model types and heating methods on the market. These include space-saving SlimLine dryers which, thanks to their reduced width, negotiate narrow doors with ease. Alongside standard electric heating, clients can choose exceptionally low-consumption heat-pump dryers with a self-cleaning heat exchanger.

Benefits that pay off on a daily basis:

- High quality: The honeycomb drum ensures that all textiles are dried gently and uniformly.
- Precise: The PerfectDry system guarantees that fabrics are dried perfectly to the desired degree of drying
- Fast and economical: With the patented Air Recycling Plus process, around 60% of process heat is recuperated

More on heat-pump dryers with the patented StreamClean selfcleaning system is available on Miele Professional's YouTube channel.

LITTLE GIANTS dryers

18 lb | 8 kg load capacity / M Touch Flex controls





PERFORMANCE PLUS

Tumble dryers	PDR 908 EL	PDR 908 HP
User interface	M Touch Flex	M Touch Flex
Drying system	Vented	Heat pump***
Load capacity	18 lb/8 kg	18 lb/8 kg
Drum volume	4.6 cu.ft/130 l	4.6 cu.ft/130 l
Cycle time*	57 mins.****	76 mins.****
Heating type	EL	HP
Standard electrical connection	2AC 208-240V, 60Hz, 30A	2AC 208-240V, 60Hz, 30A
Llootou votino		
Heater rating	6.14 kW	-
Vented	6.14 kW DN 100	_ _
Vented	DN 100	-

EL = Electric, HP = Heat pump, LW = Lotus white, enamelled, SST = Stainless steel, * Cycle time in Normal Dry program, ** Not available in Canada, *** Contains FCs, hermetically sealed; Coolant R134a, Coolant quantity 0.61 kg, ODP of coolant: 1430 kg CO₂ e, ODP of machine: 872 kg CO₂ e, ***Cycle time with mixed load

M Touch Flex controls

- High-level user convenience through fulltouch colour display
- Simple and intuitive operation at the touch of a fingertip
- All information as text, 32 languages
- Extensive set of special programs as standard, e.g. for sports, home furnishings, WetCare, flatwork

Highlights

- Exclusive to Miele: Gentle and uniform drying with new patented honeycomb drum
- Spot-on drying results thanks to patented PerfectDry system
- Time savings and convenience thanks to large-surface lint filter
- Efficient connectivity with WIFIConn@ct*
- High efficiency through maintenance-free, energy-saving drive motor
- Installation as space-saving washer-dryer stack possible

Highlights: Heat-pump dryers

- Flexible installation without the need for vent ducting
- Energy Star and EnerGuide rating
 Up to 60% energy savings compared with a conventional condenser dryer

Marine model version

 Connection options for use in shipboard/ offshore applications

Optional accessories

• Bases for ergonomic loading and unloading

OCTOPLUS dryers

20 lb | 8 kg Load capacity / Profitronic L Vario controls





octoplus®

Tumble dryers	PT 7186	PWT 6089 Vario (PT 7189)
User interface	Profitronic L Vario	Profitronic L Vario
Drying system	Vented	Vented
Load capacity	20 lb/8 kg	2 x 20 lb/8 kg
Drum volume	6.4 cu.ft/180 l	2.8 / 6.4 cu.ft / 80/ 80 I
Cycle time*	37 mins.	-/57 mins.
Heating types	EL	EL
Standard electrical connection	2AC 208V or 240V, 60Hz, 30A	2AC 208V or 240V, 60Hz, 30A
Heater rating	4.9kW (208V) 5.7kW (240V)	4.4-5.2 kW
Air intake/Vent	-/DN 100	-/DN 100
Front colour / material	Octoblue	Octoblue or ED
External dimensions H/W/D [in]	40.2 / 27.6 / 30.1 in	76.0 / 27.6 / 30.1 in
External dimensions H/W/D [mm]	1020/700/763 mm	1930/700/752 mm

EL = Electric, * Cycle time in Normal Dry

Profitronic L Vario controls

- 4 direct-access pushbuttons with jog shuttle
- Display with all information in local language
- Safe work processes through multi-stage user interface
- Individual adjustment of dispensing

Highlights

- Exclusive to Miele: Gentle and uniform drying with new patented honeycomb drum
- Exclusive to Miele: Spot-on drying results on all textiles thanks to PerfectDry system

Highlight: PWT 6089 Vario

- Space-saving washer-dryer stack occupying less than 6.5ft² | 0.6 m² floor space
- PWT 6089 washer must be used with PT 7189 dryer

Optional accessories

• Bases for ergonomic loading and unloading

SlimLine dryer

23-35 lb | 12-15 kg load capacity / Profitronic B Plus controls



Tumble dryers	PT 8303
User interface	Profitronic B Plus
Drying system	Vented
Load capacity	23-35 lb/12–15 kg
Drum volume	10.6 cu.ft/300 l
Cycle time*	33 mins.
Heating types	EL
Standard electrical connection	3AC 220-240V, 60Hz, 40A
Convertible to	3AC, 208V, 60Hz
Heater rating EL [kW]	15.4
Air intake/Vent	DN 150/DN 150
Front color / material	Octoblue
External dimensions H/W/D	70.9 / 28.0 / 42.9 in
External dimensions H/W/D	1,800/711/1,089 mm

EL = Electric * Cycle time in Normal Dry program

Profitronic B Plus controls

- Rotary selector
- Residual moisture controls for 12 programs

Highlights

• The slim design, just 28 in | 711 mm wide, fits in the smallest of spaces

PROFITRONIC M dryers

35-45 lb | 13-20 kg load capacity / Profitronic M controls





Tumble dryers	PT 8337 **	PT 8407
User interface	Profitronic M	Profitronic M
Drying system	Vented	Vented
Load capacity	35 lb/13-16 kg	45 lb/16–20 kg
Drum volume	11.5 cu.ft/325 l	14.1 cu.ft/400 l
Cycle time*	24 mins.	24 mins.
Heating types	EL	EL/D/HW**
Standard electrical connection	3AC 208V, 60Hz, 65A	3AC 208V, 60Hz, 65A (D,HW: 10A)
Convertible to	3AC 220-240V	3AC 220-240V (not HW)
Heater rating EL/D/HW [kW]	15.4 kW	19.7/1.3/1.3 kW
Air intake/Vent	DN 150/DN 150	DN 150/DN 150
Front color / material	Stainless steel	Stainless steel
External dimensions H/W/D [in]	55.2 / 35.7 / 40.8	55.2 / 35.7 / 45.9
External dimensions H/W/D [mm]	1,400/906/1,035	1,400/906/1,164

EL = Electric, D = Steam, HW = Hot water, * Cycle time in Normal Dry, ** Not available in Canada

Profitronic M controls

- 6 direct-access pushbuttons with jog shuttle
- Freely programmable controls with 199 program slots
- Broad range of programs, many geared to specific applications
- Display with all information in local language, 11 languages
- Card reader

Highlights

- Exclusive to Miele: Gentle and uniform drying with new patented honeycomb drum
- Exclusive to Miele: Spot-on drying results thanks to PerfectDry system
- Exclusive to Miele: Low energy consumption and fast drying, in particular of bulky textiles, thanks to patented Air Recycling Plus process

Highlight: Hot water connection (HW)

- Use of energy from co-generation plants, district heat or alternative energy sources such as solar or geo-thermal heat, residual process heat or bio-mass.
- Up to 96% energy cost savings compared with conventional Miele vented dryers

PROFITRONIC M dryers

55-90 lb | 20-40 kg load capacity / Profitronic M controls





Tumble dryers	PT 8507	PT 8807
User interface	Profitronic M	Profitronic M
Drying system	Vented	Vented
Load capacity	55 lb/20-25 kg	90 lb/32-40 kg
Drum volume	17.7 cu.ft/500 l	28.3 cu.ft/800 l
Cycle time*	24 mins.	29 mins
Heating types	EL/D	EL/D/HW**
Standard electrical connection	3AC 208V or 220-240V, 60Hz, 80A (D:10A)	3AC 208V or 220-240V, 60Hz, 90A (D:10A)
Heater rating EL/G/D/HW	26-30.7/1.3 kW	27.4/1.9/1.9 kW
Air intake/Vent	DN 150/DN 150	DN 150/DN 150
Front color / material	Stainless steel	Stainless steel
External dimensions H/W/D	64.6/47.5/40.1 in	64.6/47.5/54.5 in
External dimensions H/W/D	1640/1206/1018 mm	1640/1206/1384 mm

 $EL = Electric, \, D = Steam, \, HW = Hot \, water, \, ^{\star} \, Cycle \, time \, in \, Normal \, Dry, \, ^{\star\star} \, not \, available \, in \, Canada \, constant \, constant$

Profitronic M controls

- 6 direct-access pushbuttons with jog shuttle
- Freely programmable controls with 199 program slots
- Broad range of programs, many geared to specific applications
- Display with all information in local language, 11 languages
- Card reader

Highlights

- Exclusive to Miele: Gentle and uniform drying with new patented honeycomb drum
- Exclusive to Miele: Spot-on drying results thanks to PerfectDry system
- Exclusive to Miele: Low energy consumption and fast drying, in particular of bulky textiles, thanks to patented Air Recycling Plus process

Highlight: Hot water connection (HW)

- Use of energy from co-generation plants, district heat or alternative energy sources such as solar or geo-thermal heat, residual process heat or bio-mass.
- Up to 96% energy cost savings compared with conventional Miele vented dryers







Rotary ironers

Working widths 32.5-65 " | 830-1,680 mm

The feel-good factor offered by well-laundered bed linen, glossy tablecloths and serviettes — perfectly finished textiles — is a true reflection of the quality of hotels, restaurants and homes. Clients placing as much store by the finish of their laundry as on cleanliness can rest assured that guests, visitors and residents will feel at home.

Benefits that pay off on a daily basis:

- Convenient: The freely positionable FlexControl footswitch allows particularly flexible control of the ironer
- High-value: The patented EasyFold outfeed table allows ironed textiles to cool down effectively, fixing the finish in place

Learn more about high-performance flatwork ironers on Miele Professional's YouTube channel.

HM 16 rotary ironers

Working width 32.5" | 830 mm



Rotary ironer	HM 16-80 D
Roller diameter	6 in/160 mm
Working width	32.5 in/830 mm
Heater plate material	Aluminium
Throughput* at 20% residual moisture	13 kg/h
Ironing speed	6.5 -15 ft/min
Heating type	EL
Standard electrical connection	2AC 208-240V, 50-60Hz, 20A
Rated load	2.9–3.8 kW
Vent connection [DN]	-
Removal of laundry	At front
External dimensions H/W/D	38 / 39 / 15 in
External dimensions H/W/D	959/985/380 mm

EL = Electric, * Figures as per DIN 11902. In practice, throughput is usually 20-40% below the quoted max. figures.

Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Highlights: HM 16-80 D

- High-quality roller padding with polyester needle felt and ARAMID needle felt cloth
- Convenient controls with footswitch, adjustable temperature and roller speed
- Simple laundry finish with free roller end
- Steam function for efficient working and a perfect finish
- Fold-away design for simple storage on the smallest of footprints



PM 12 rotary ironers

Working width 39-55" | 1,000-1,400 mm





Rotary ironers	PM 1210	PM 1214
Roller diameter	8 in/ 210 mm	8 in/ 210 mm
Working width	39 in/ 1000 mm	22 in/ 1400 mm
Heater plate material	Aluminum	Aluminum
Throughput* at 15% residual moisture [kg/h]	35	-
Throughput* at 25% residual moisture [kg/h]	26	33
Heating type	EL	EL
Standard electrical connection	2AC 240V 50-60Hz, 20A	3AC 240V 50-60Hz, 30A
Convertible to	2AC 220V, 2AC 208V	3AC 220V, 3AC 208V
Rated load	3.7 (3.2 / 2.9) kW	7.6 (6.5 / 5.9) kW
Vent connection [DN]	70**	70
Removal of laundry	At front	At front
External dimensions H/W/D	41 / 62 / 19 in	41 / 78 / 26 in
External dimensions H/W/D	1032/1579/476 mm	1032/1979/650 mm

EL = Electric, * Figures as per DIN 11902. In practice, throughput is usually 20-40% below the quoted max. figures.

Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Highlights

- Simple and convenient operation using large touch display
- Individual working height through adjustable machine feet and optional plinth
- Uniform pressure over the entire working width guarantees a perfect laundry finish.
- High-quality roller padding with ARAMID needle felt cloth
- Exclusive to Miele: Freely positionable FlexControl foot switch
- Miele-specific outfeed table with honeycomb pattern and perforations and laundry box

Optional accessories

Leaf-spring padding

PM 12 rotary ironers

Working width 65" | 1,680 mm



Rotary ironers	PM 1217
Roller diameter	10 in / 250 mm
Working width	65 in/ 1660 mm
Heater plate material	Aluminum
Ironing speed	5-15 ft/min
Throughput* at 25% residual moisture [kg/h]	60
Heating type	EL
Standard electrical connection	3AC 240V, 50-60Hz, 50A
Convertible to	3AC 220V, 3AC 208V
Rated load	12.4 (10.5 / 9.4) kW
Vent connection [DN]	70
Removal of laundry	Front / rear**
External dimensions H/W/D	44 / 88 / 26 in
External dimensions H/W/D	1110/2238/650 mm

EL = Electric, * Figures as per DIN 11902. In practice, throughput is usually 20-40% below the quoted max. figures.

Actual throughput depends on the speed and experience of the operator, the type of laundry being ironed, the way it was sorted prior to ironing, the condition of the trough, and the standard of finish required.

Highlights

- Simple and convenient operation using large touch display
- Individual working height through adjustable machine feet and optional plinth
- Uniform pressure over the entire working width guarantees a perfect laundry finish
- High-quality roller padding with ARAMID needle felt cloth
- Exclusive to Miele: Freely positionable FlexControl foot switch
- Miele-specific outfeed table with honeycomb pattern and perforations and laundry box

- Leaf-spring padding
- Laundry return feed





Miele Service & Support

Always on hand!

In line with Miele's philosophy of "Immer besser", we guarantee the highest quality and production standards with our brand "Made in Germany". And when it comes to service, Miele Professional stands like none other for uncompromising performance. Even at the shipping stage, we assist with comprehensive services and adjust machine settings to on-site requirements. Regular monitoring and maintenance by Miele Service guarantees maximum machine safety and durability.

Benefits that pay off on a daily basis:

- Economical: Reliable safeguarding of investments
- Long-termism: Functional spare parts remain available for up to 15 years after the termination of production
- Rapid response: Service coverage for fast servicing on site



Miele Professional

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