



The perfect solution

Miele Professional Rotary Ironers

Convenient to use, Miele high-performance rotary ironers can be operated standing up or sitting down using their wide foot control bar. This leaves both hands free for feeding and taking the laundry off the ironer, while the roller speed is adjustable to suit both the type of laundry and the working speed of the operator. These easy-to-use machines have wide rollers, allowing you to press everything from shirts and pants to bed linens and tablecloths, all with a crisp, professional finish.

Safety features include a patented finger guard and automatic stop mechanism. At the slightest touch, the roller will stop and the heater plate will lift off to prevent fingers getting burnt. Aluminum rollers ensure outstanding heat conductivity and distribution and a substantially faster heat up as opposed to steel.

All in all, you will find that Miele rotary ironers provide an efficient and economically viable solution for commercial or in-house laundries.

The perfect partner for Miele washer-extractors and tumble dryers, completing the range of Miele laundry care equipment.

The throughput achievements depend on the skill and experience of the user, the kind of laundry, the laundry pre-sorting, the condition of the roller and the quality demanded.



B 890 Rotary Ironer (Domestic/Light Duty)

Description

Roller/Ironing

Roller length: 83 cm/32.7"
Roller diameter (incl. padding): 16 cm/6.3"
Five selectable roller speeds from 2 to 4.5 m/min.
Ironing pressure: 330 N
Ironing surface area: 940 cm

Temperature/Heating

Thermostatic temperature control (30-185°C)
Heater plate: aluminum
Heating time (approx. 180°C): 2.45 min.
Heater rating: 3 kW
Heating: electric

Design

Casing: enameled white
Patented finger guard
Foot control bar
Fold away design

Technical

Dimensions (operation): H 95.9, W 98.5, D 38 cm
(37.8" x 38.8" x 15")
Dimensions (storage): H 105.5, W 50, D 38.5 cm
(41.6" x 19.7" x 15.2")
Max. floor load in operation: 372 N
Weight (net): 83.8 lbs/38 kg
Total rated load (at 240 V): 3.3 kW
Electrical: 2~, 208-240 V, 60 Hz, 2 x 20 A
(Equipped with 1.5 m power cord (L1, L2 and ground)
and a 6-20 P plug.)



HM 21-140 Rotary Ironer (Commercial/Heavy Duty)

Description

Roller/Ironing

Roller length: 139.5 cm/55"
Roller diameter (incl. padding): 21 cm/8.3"
Roller speed freely selectable from 1.8 to 5.7 m/min. (2.7-8.6 rpm)
Roller: galvanized sheet metal

Ironing throughput

Max. 59.5 lbs/27 kg per hour at 25% residual moisture
Max. 35.3 lbs/16 kg per hour at 40% residual moisture
Sheets at 25% residual moisture, approx. 100% roller surface covered, dried to 0% residual moisture at max. temp. of 180°C: 50.7 lbs/23 kg per hour

Temperature/Heating

Widely variable temperature control
Heater plate: aluminum
Heater elements: integrated
Heater rating (at 230 V): 6.5 kW
Heater rating (at 240 V): 7 kW
Heating: electric

Design

Casing: octoblu steel
Patented finger guard
Foot control bar
Return feed operation
Built-in extraction fan
Treadle switch controls
Free standing

Technical

Dimensions: H 105.5, W 164.4, D 67 cm (41.6" x 64.7" x 26.4")
Air vent connection diameter: 70 mm
Max. floor operation: 1227 N
Weight (net): 258 lbs/117 kg
Total rated load (at 230 V): 6.9 kW
Total rated load (at 240 V): 7.5 kW
Electrical: 3~, 230-240 V, 60 Hz, 3 x 20 A

For more information or to contact a dealer in your area
please call 1.888.325.3957

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