

AUTOMATIC ROLLER IRONER WITH ROLLER SPEED CONTROL + VACUUM + NOMEX FABRIC AND MAXPRESS COATING, Ø 300X2000 MM S-200/30 AVL

Ref: 0912.12.019
 Magnus

Specially-processed aluminum basin that ensures long life and energy conservation.

Roller supported by bearings.

Front loader use: The ironer can be installed against a wall.

Finger safety band protects the user in case of mismanouver.

Electronic control unit that monitor all machine running parameters and optimizes performance and energy consumption.

Safety thermostat avoids undesirable overheating.

Wide pedal for press movement control.

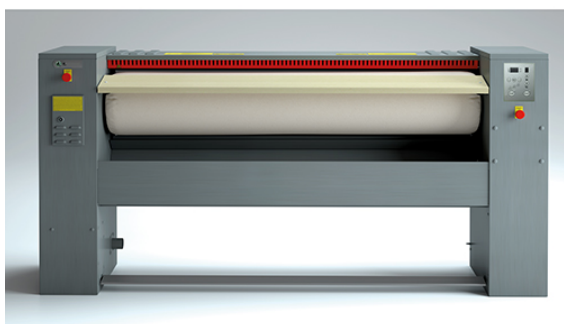
Manual device for lifting the basin in power down events.

Automatic press operation.

V = Roller speed control.

AV = Roller speed control + vacuum + Nomex fabric.

AVL = Roller speed control + vacuum + Nomex fabric and Maxpress coating.



FEATURES

Dimensions (WDH) 2600x500x1100 mm

Total power 17.46 kW

Heating power 16.8 kW

Power supply 400V/3/50 Hz

Capacity (H.R. 10-15%); (H.R. 20-25%); (H.R. 40-45%) 52/79 kg/h , 38/55 kg/h , 25/32 kg/h

Roller Ø 300x2000 mm

Speed roller 2 - 4 m/min

Air consumption 200 m3/h

Flue outlet

55 mm

Net weight

294 kg

Packaging dimensions

750x2650x1300 mm