

## AUTOMATIC ROLLER IRONER WITH HEATING, Ø 400X3200 MM S-320/40 V

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Grandimpianti

Specially-processed aluminum basin that ensures energy conservation.

Epoxy-powder coated steel -sheet structure.

The ironing press moreover adapts automatically to linen thickness, so that ironing quality can be maintained over time.

Roller supported by bearings.

Front loader use: the ironer can be installed in front of the basin.

Finger safety band protects the user in case of emergency stop.

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

Safety thermostat avoids undesirable overheating of the basin.

Wide pedal for press movement control.

Manual device for lifting the basin in power mode.

Pedal that stops the roller rotation momentarily to allow the linen to be spread over the feeder.

Basin pressure regulation that optimizes ironing in different situations.

Thermal insulation is obtained by the thickness of the basin that ensures maximum performance and minimizes energy consumption, resulting in lower running costs and more comfortable working conditions.

Maxpress-system roller coating and nomex coating that prevent wear between the press and the roller over time.

Flue exhauster that extracts the fumes inside the basin.

Automatic flue extraction.

Roller speed control.

Version with thermal oil heating, on request.



FEATURES		
Cylinder		Ø 400x3200
Speed cylinder		1.8 - 4.4 m/min
Noise		50 dB
Residual humidity 40 - 45%		85 kg/h
Dimensions (WDH)		4115x940x1202 mm
Weight net		760 kg
Weight gross		850 kg
Cylinder motor		0.92 kW
Inverter		Sim
Vacuum motor		0.18 kW
Motor power		1.47 kW
Energy consumption		1 kW/h
Steam consumption		60 - 70 kg/h
Steam pressure		10 - 12 bar
Steam connection		3/4 inch IN/OUT