

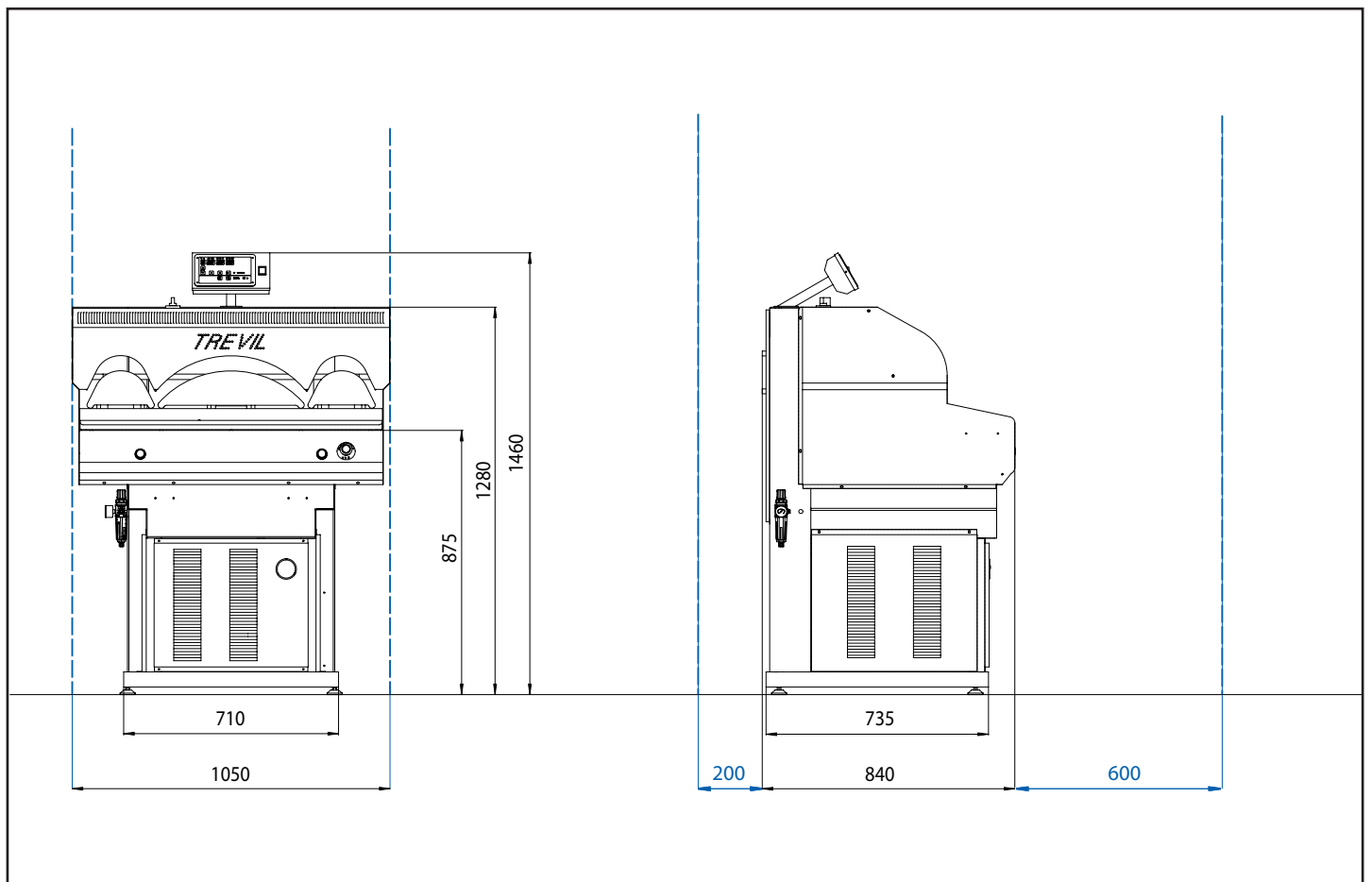
## Standard configuration

- Electronic control panel for cycle programming
- Photocell-activated suction
- Safe two-handed activation of the press

## Options

- Closed circuit built-in boiler
- 30 kW built-in boiler for press and shirt finisher

## Appliance dimensions and workspace

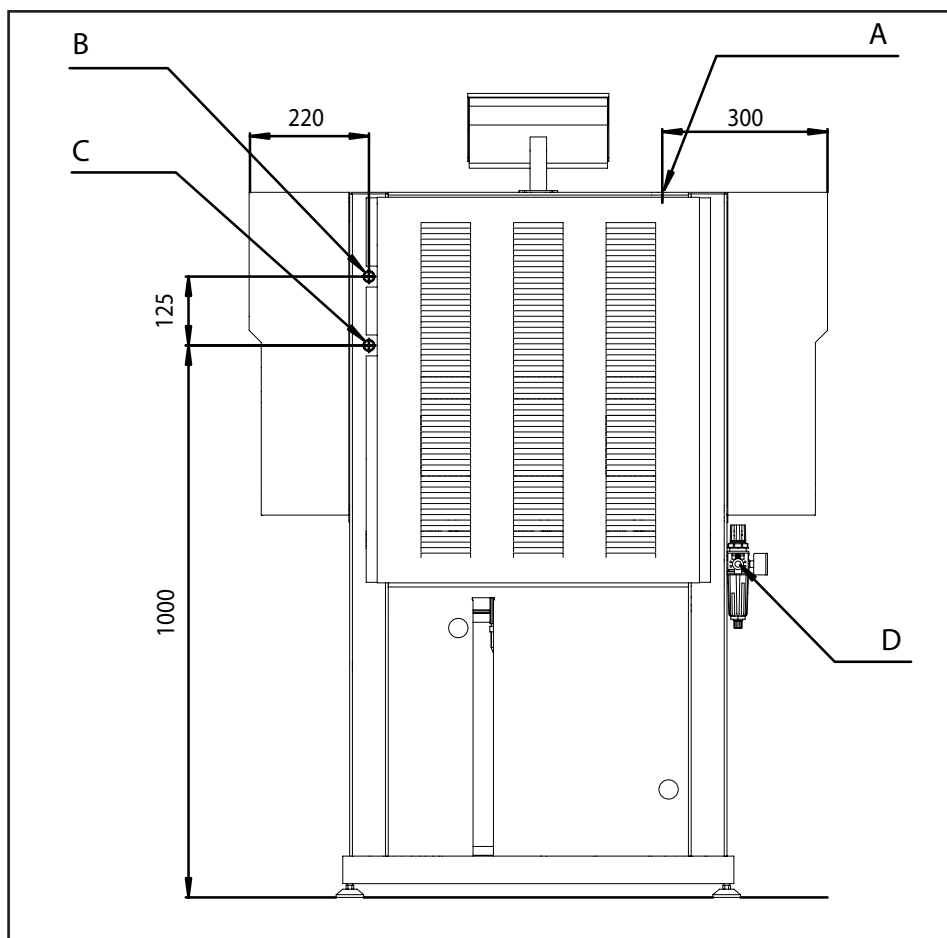


# Technical specifications

	6311	6311M116M
Electric requirements	230V 50Hz	120V 60Hz
Total power	0,450 kW	0,450 kW
Power cable	H05VV-F 3 x 1mm <sup>2</sup>	H05VV5-F 3 x 14AWG
Plug	IEC 60309 L+N+T 230V 10A	L+N+T 120-140V 15A
Steam inlet	1/2"	1/2"
Condensate outlet	1/2"	1/2"
Compressed air inlet	1/4"	1/4"
Compressed air pressure	600-700 kPa	80 PSI
Steam pressure	500kPa	70 PSI
Steam consumption	8kg/h	18 lbs/hr
Compressed air consumption	5,5 NI/min	0.2 cfm
Ambient temperature	15 - 40 °C	60 - 105 °C

## Connections

- A. Power inlet
- B. Steam inlet
- C. Condensate outlet
- D. Compressed air inlet



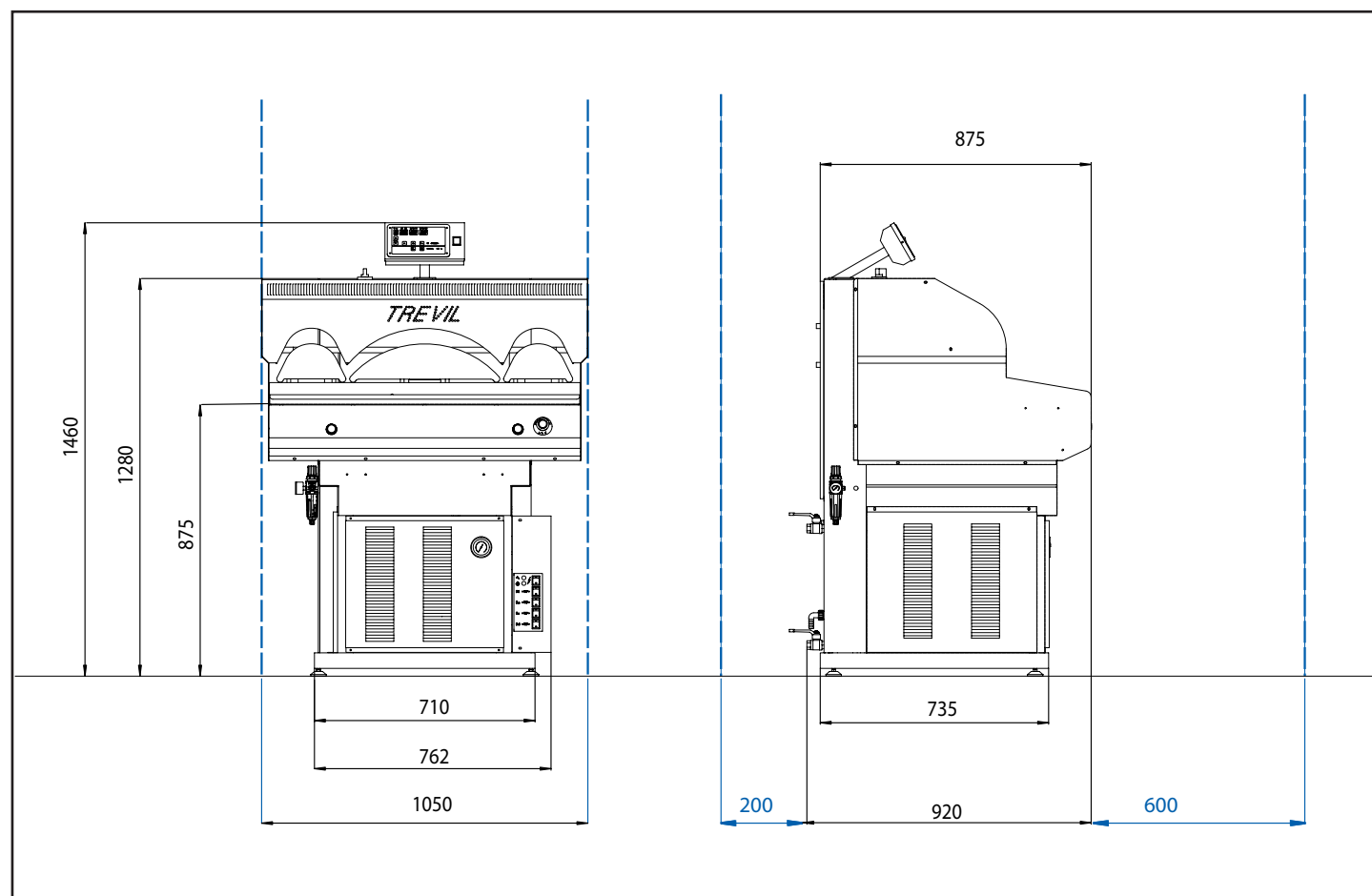
## Standard configuration

- Electronic control panel for cycle programming
- Photocell-activated suction
- Safe two-handed activation of the press
- 30 kW automatic built-in boiler, for press and shirt finisher

## Options

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## Appliance dimensions and workspace



# Technical specifications

	<b>6313</b>
Electric requirements	400V 3N 50Hz
Total power	32 kW
Power cable	Tipo H05VV-F 5 x 10mm <sup>2</sup>
Plug	IEC 60309 3P+N+T 400V 3N 50A
Water inlet	16 mm
Steam outlet	1/2"
Boiler drain	1/2"
Compressed air inlet	1/4"
Compressed air pressure	600-700 kPa
Steam pressure	500kPa
Boiler heating elements	4 x 7,5 kW
Steam production	43 kg/h
Compressed air consumption	5,5 NI/min
Ambient temperature	15 - 40 °C

## Connections

- A. Steam outlet
- B. Power inlet
- C. Boiler drain
- D. Water inlet
- E. Compressed air inlet

