

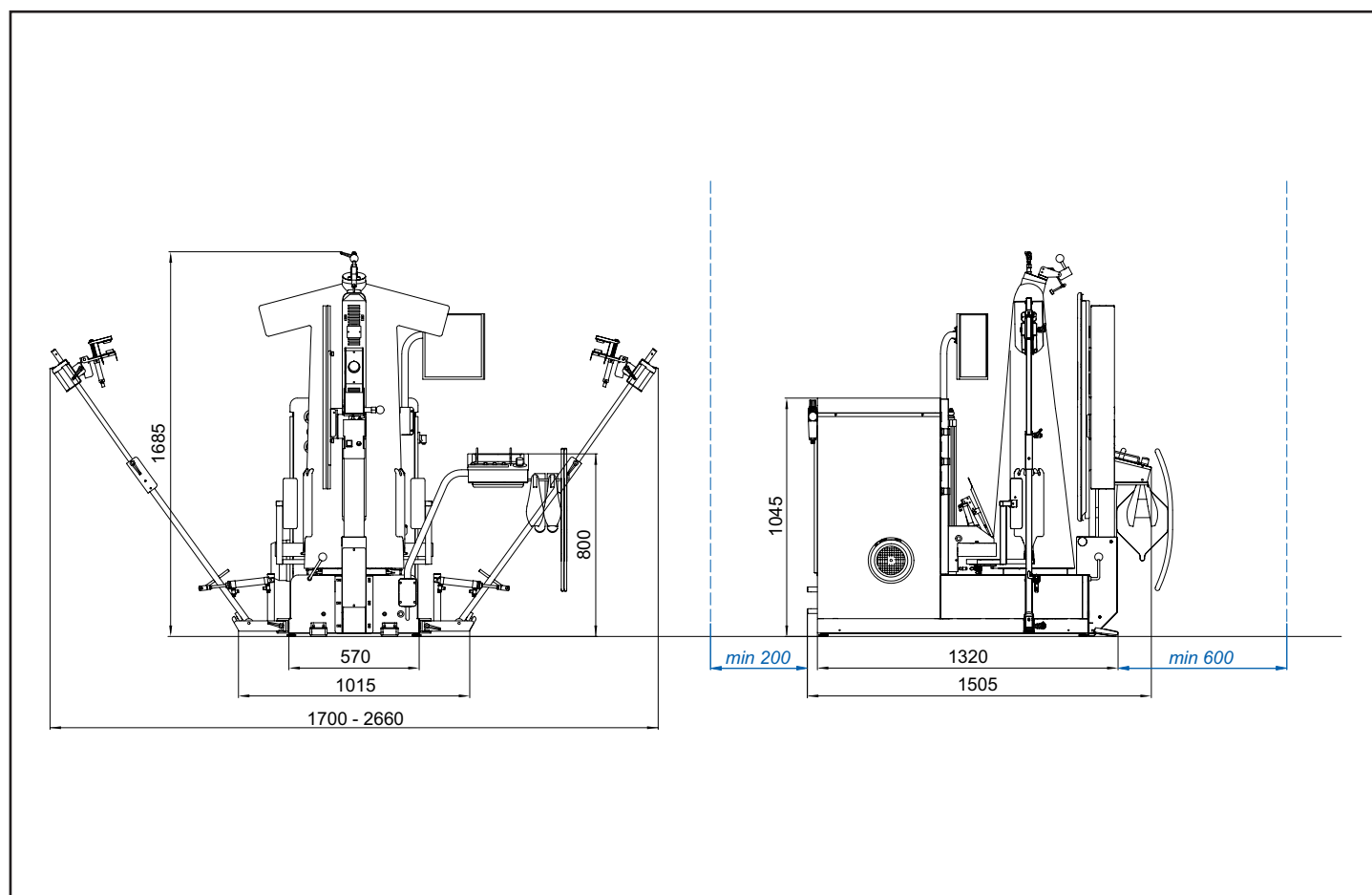
Standard configuration

- Pivoting front clamp with dual function: cold on one side, heated on the other
- Sleeve tensioning arms for long sleeves
- Device for quick manual adjustment of sleeve clamps height
- Tensioning carriage
- Front suction
- Electronic programmer

Options

- Dual function sleeve clamps for long and short sleeves
- Sleeve clamps with rounded cuff insert
- Touch-up iron

Appliance dimensions and workspace

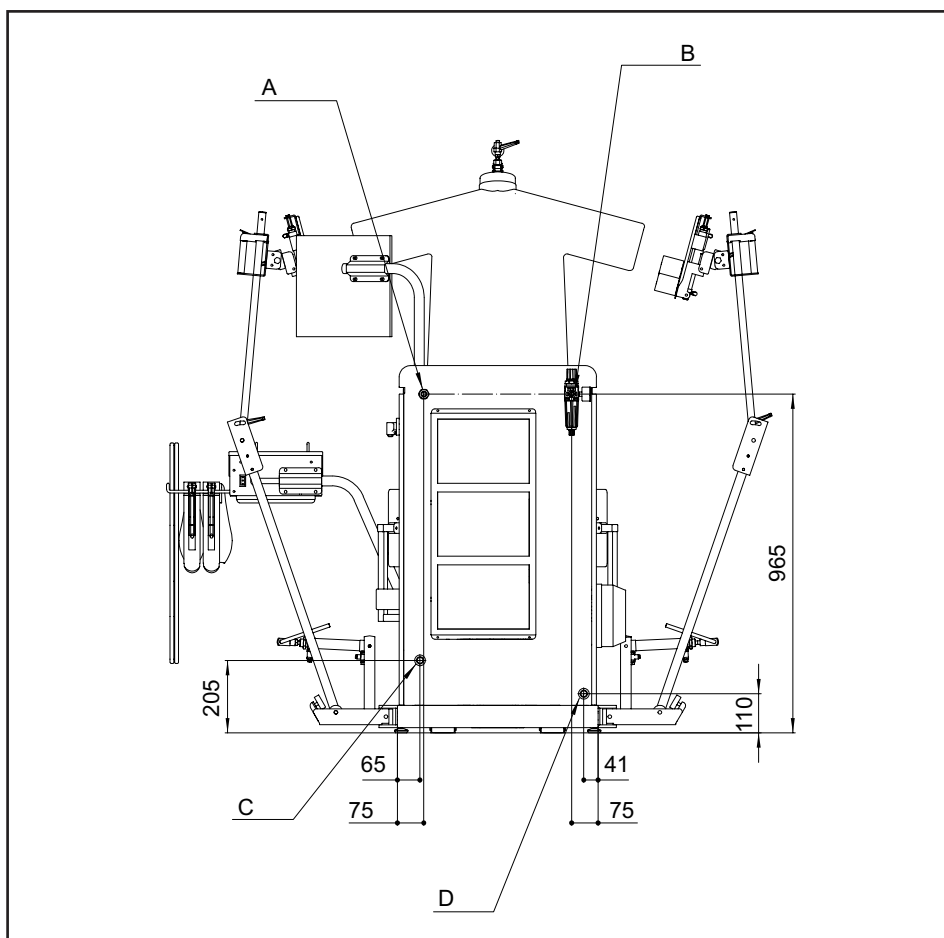


Technical specifications

	5024	5024T226T
Electric requirements	400V 50Hz	220V 60Hz
Steam inlet	1/2"	1/2"
Condensate return	1/2"	1/2"
Steam pressure	600 kPa	72 PSI
Air inlet	1/4"	1/4"
Blower motor	2,5 kW	3 HP
Suction motor	400 W	0.5 HP
Front clamp	1000 W	1000 W
Air pressure	600 - 700 kPa	80 PSI
Steam consumption	15 - 20 kg/h	33 - 44 lbs/hr
Air consumption	11 nl/min	0.4 cfm
Net/gross weight	160/180 kg	353/397 lbs
Ambient temperature	15 - 40 °C	60 - 105 °F

Connections

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



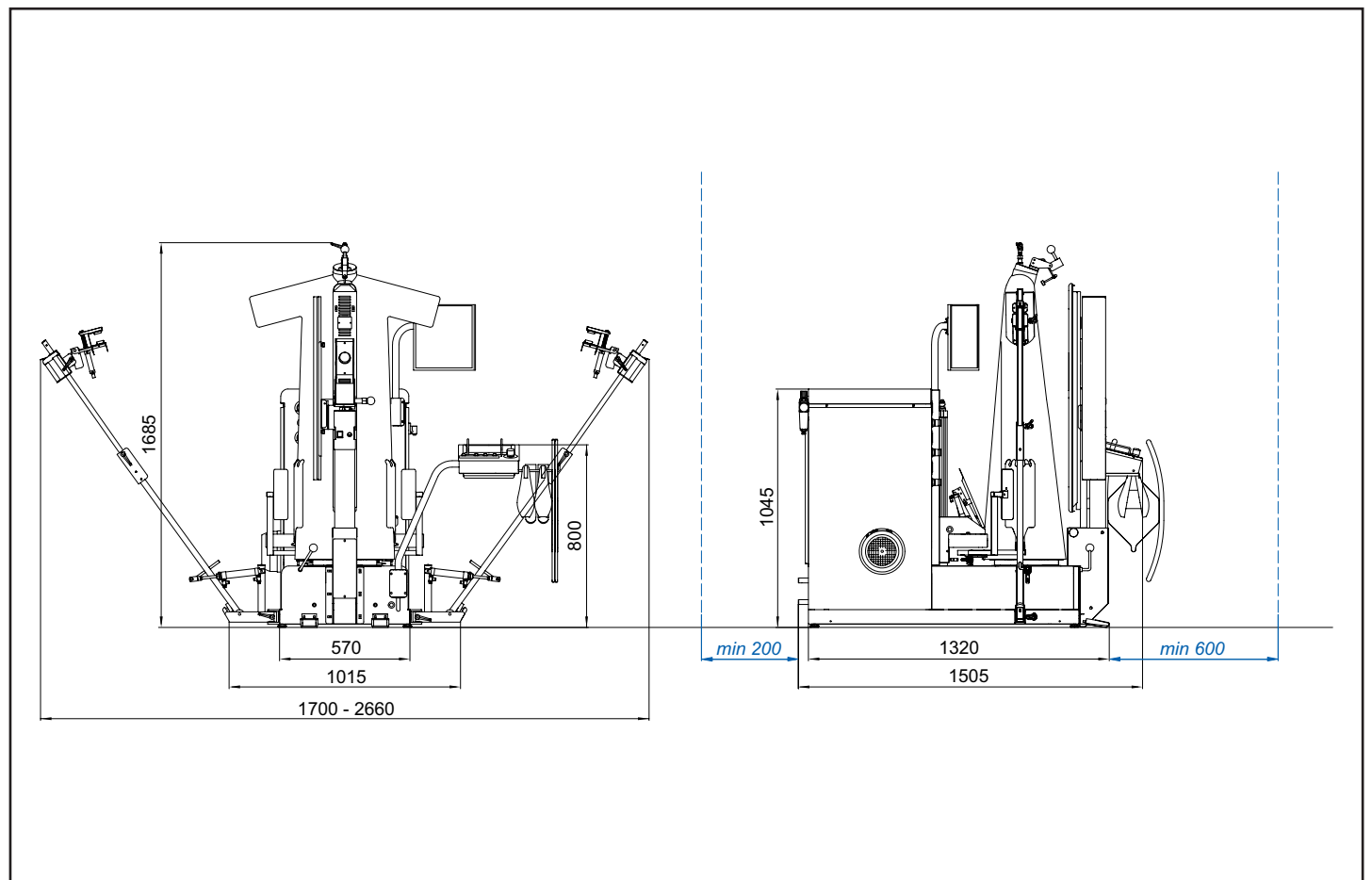
Standard configuration

- Pivoting front clamp with dual function: cold on one side, heated on the other
- Sleeve tensioning arms for long sleeves
- Pneumatic adjustment of sleeve clamps height
- Tensioning carriage with automatic positioning
- Front suction
- Electronic programmer

Options

- Dual function sleeve clamps for long and short sleeves
- Sleeve clamps with rounded cuff insert
- Touch-up iron

Appliance dimensions and workspace



Technical specifications

	5029	5029T226T
Electric requirements	400V 50Hz	220V 60Hz
Steam inlet	1/2"	1/2"
Condensate return	1/2"	1/2"
Steam pressure	600 kPa	72 PSI
Air inlet	1/4"	1/4"
Blower motor	2,5 kW	3 HP
Suction motor	400 W	0.5 HP
Front clamp	1000 W	1000 W
Air pressure	600 - 700 kPa	80 PSI
Steam consumption	15 - 20 kg/h	33 - 44 lbs/hr
Air consumption	11 nl/min	0.4 cfm
Net/gross weight	160/180 kg	353/397 lbs
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Connections

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

