

Chest Heated Ironer

FEATURES

- Longer roller for higher productivity within same footprint
- Consistently high-quality finishing
- Variable chest pressure system ensures pressure and heat across the full ironing width, eliminating cold spots
- High-conductivity aluminium chest ensures short heat-up time and resists chemicals and deformation
- Simplified, precise control
- Microprocessor control allows easy adjustment of speed, temperature and pressure
- Multipoint temperature control to prevent hot spots
- Improved handling of damp linen
- Powerful ventilator (on suction models) provides even steam removal
- Better operator comfort and workflow
- Adjustable infeed plate and large collection tray reduce fatigue and speed up operations
- Enhanced safety and linen protection with lifted chest in case of power breakdown



COMPACT DESIGN

Longer roller length on the same footprint



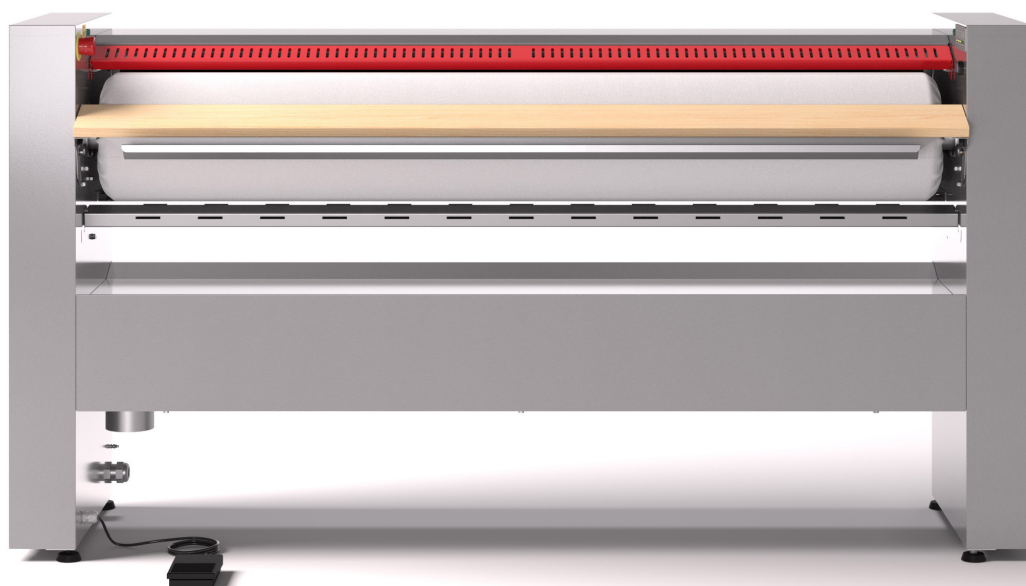
EASY OPERATION

Increased feeding space and easy-to-use button control



GREAT IRONING WIDTH

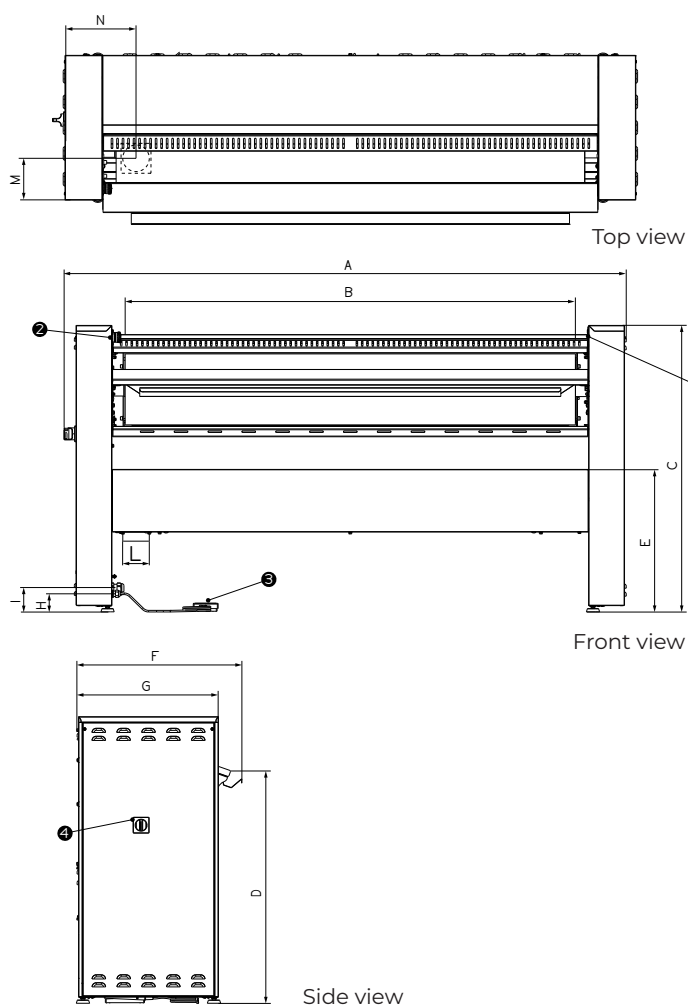
Ensures high output values



		I28-170 VT	I28-170 AVT	I28-210 AVT
ROLLER DIMENSIONS				
Length	mm	1700	1700	2100
Diameter	mm	280	280	280
Capacity	kg/h	38	33	43
Relative humidity	%	min. 10 - max. 15	avg. 30	avg. 30
Variable Speed	m/min	1,6 - 4,4	1,6 - 4,4	1,6 - 4,4
VOLTAGE/Hz/Phase circuit breaker				
230-240V/50-60Hz/Ph3	A	20	25	25
380-415V/50-60Hz/Ph3	A	20	20	25
440-480V/60Hz/Ph3	A	20	20	25
Heating Power	kW	10,8	12,3	15
Auxiliary (including Motor) rated input	kW	0,3	0,3	0,3
Total electric input	kW	11,1	12,6	16,3
Exhaust diameter	mm	N/A	100	100
DIMENSIONS				
Height*	mm	1083 - 1103	1083 - 1103	1083 - 1103
Width	mm	2123	2123	2523
Depth**	mm	546, (580**)	546, (580**)	546, (580**)
Net weight	kg	180	187	226
TRANSPORT DATA				
Height	mm	1227	1227	1227
Width	mm	2160	2160	2560
Depth	mm	615	615	615
Gross weight	kg	202	209	247

*Leveling range 20mm

**Wooden board completely extracted



		I28-170 VT/AVT	I28-210 AVT
A	Max. length	2123	2523
B	Max. ironing length	1700	2100
C	Max. height	1083 : 1103	1083 : 1103
D	Feeding table height	875	875
E	Collecting trough height	540	540
F	Max. depth	580	580
G	Frame depth	546	546
H	Pedal wiring inlet	70	70
I	Power supply inlet	87	87
L	Exhaust diameter	ø 100 mm / 4"	ø 100 mm / 4"
M	Exhaust positioning	153	153
N	Exhaust positioning	230	230

1. Control panel
2. Emergency stop button
3. Start/Stop pedal
4. Main switch and power supply