



ROLLER IRONER FOR ON-PREMISES LAUNDRY APPLICATIONS

I25-140

FEATURES

- Attractive design
- Standard finger guard protection
- When unattended, the device shuts off automatically
- Reduced number of mechanical and moving parts for a lower maintenance cost
- Homogeneous ironing pressure to ensure top ironing quality
- PID controlled temperature regulation offering better temperature distribution and reduced energy consumption
- Long-life heating elements
- Anodised extruded aluminium profile avoiding temperature drop and ensuring top ironing quality
- All vital components are easily accessible
- Start/stop pedal
- Standard Meta Aramid top cover sheet
- Backside of the basin is insulated with 25mm ceramic wool
 - no energy waste
 - quick temperature rise



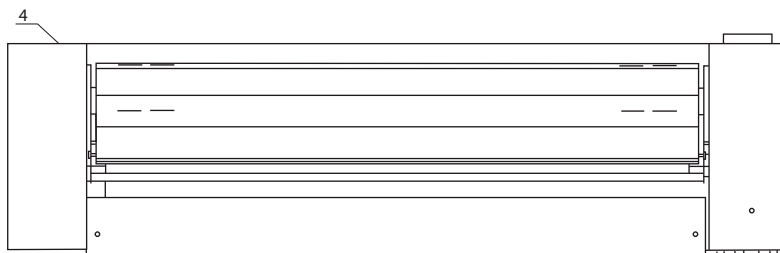
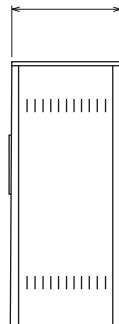
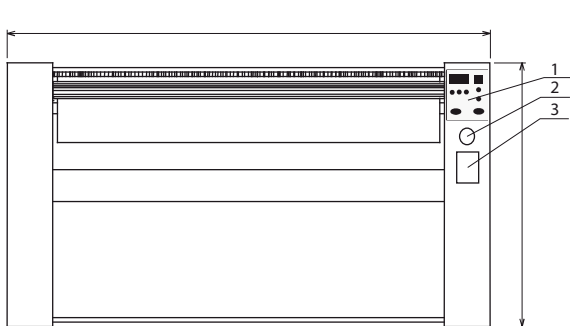
OPTIONS

- Frequency inverter enabling variable ironing speed
- Fan exhaust removing humid air from the ironer

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ROLLER DIAMETER (MM)	250
USEFUL ROLLER LENGTH (MM)	1400
IRONING CAPACITY (KG/H)	40 (rest humidity 10-15%) (20-25%**)
SPEED (M/MIN)	3,9 (2-4**)
FUSES	
230/50/1	32 A (40 A**)
230/50/3	25 A
230/60/1	32 A (40 A**)
230/60/3	25 A
400/50/3	16 A
400/60/3	16 A
440/60/3	16 A
HEATING (KW)	7 (8,4**)
TOTAL POWER (KW)	7,2 (8,6**)
EXHAUST FAN (M ³ /H)	70 (**)
TRANSPORT DATA	
NET WEIGHT (KG)	135
GROSS WEIGHT (KG)	154
DIMENSIONS H X W X D (MM)	1005 x 1800 x 420
VOLUME (M ³)	0,76
PACKING DIMENSIONS H X W X D (MM)	1150 x 1880 x 500
VOLUME (PACKED) (M ³)	1,1

(*) Option: variable ironing speed - frequency inverter - (**) Option AV: variable ironing speed and exhaust



1. Control panel
2. Emergency stop button
3. Manual roller drive
4. Main switch and power supply