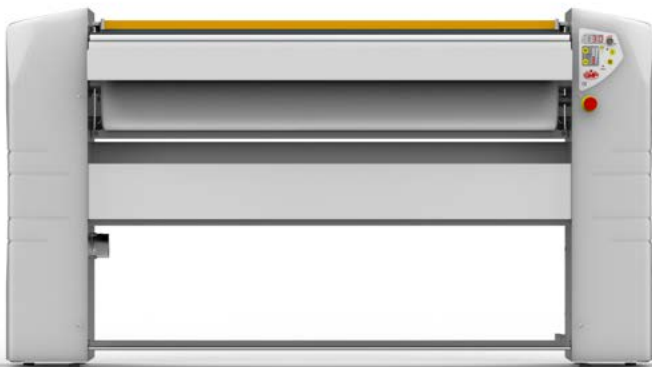




WE KNOW-HOW

discover the wrinkle free experience



e140.30 | e160.30 | e200.30



e100.25 | e120.25 | e140.25

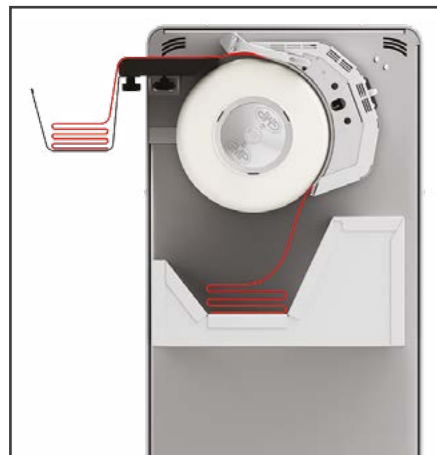
e|line

# e line

## UNMISTAKABLE DESIGN FOR UNMATCHED RELIABILITY & SAFETY



Chromed Chest.



Feeding Profile.



### 1 Patented Roll Removing System Fast and Easy Reconditioning

Fully reconditioning your ironer in less than an hour and renovating the original ironing finish is now possible, thanks to the patented "roll removing system".

Original GMP spare roll is assembled in the factory by automatic and specifically designed tool machinery, according to the strictest quality standards, and will ensure perfect ironing results.

### 2 Aluminium Feeding Table

Feeding your linen has become simpler thanks to the purposely shaped feeding profile. Aluminium surface can be easily cleaned and will grant the hygiene of your laundry.

### 3 3 Years Guaranteed Hard Chromed Chest

Hard chromed steel has proven to be the best possible choice for ironing: it ensures an excellent resistance to friction and chemical aggression, thus an extreme longevity.

### 4 Double Temperature Sensors

The best and most accurate temperature control system available, with 2 probes monitoring the temperature across the whole ironing surface.

GMP exclusive system avoids fluctuation, automatically cutting off the heating when unbalances or limit temperatures are detected by the probes.

Concrete benefits:

- Protects your laundry: no scorching.
- Extends the lifespan of the roller covering.
- No energy loss.

### 5 Reducing Utilities Costs

Double-sensor temperature control system, matched with a newly designed heat protection featuring a sensitively enhanced insulation, reduces heat dispersion, improves its redistribution on the ironing surface and cuts energy losses.

### 6 Practical Foot Pedal

Stops the roller rotation and leaves your hands free to adjust the linen in the feeding process.

### 7 Painted Feeding Basin

Long items to feed?

GMP has realized a specific feeding basin for easy handling of your laundry.

### 8 User Friendly Control Panel

Large, simple and extremely easy to understand.

Ironing speed and temperature can be freely programmed by the operator to suit the fabric processed.

### 9 Interchangeable Voltage on E.25 Models

Voltage can be configured in the field, according to site needs: V.230/1/50-60Hz, V.230/3/50-60Hz, V.400/3N/50-60Hz.

## OPTIONS

### INVESTING ON THE ROLLER PADDING: TENAX



TENAX is a stainless steel padding that replaces the standard roller padding made of steelwool. Purposely studied and dimensioned by GMP for its products, TENAX lasts for the entire life of the ironer and opposite to the steelwool does not require any maintenance.

In a medium-term perspective, TENAX should rather be considered as an investment with immediate return than as a pure cost.

- Entirely realized in **100% stainless steel**, TENAX is not subject to deformations: its strong structure remains unaltered in time, guaranteeing identical productivity and perfect contact surface along the whole ironer life.
- Definitely **eliminates concerns about roller shrinking**, wrinkles, insufficient drying and service cost.
- Grants the **maximum efficiency of the steam extraction**: thanks to its perforated structure, it allows easy and quick removal of humidity from the ironing surface.
- Increases production capacity**: linen can be introduced with higher residual moisture content.
- Medium lifespan of the Nomex cover felt: 4000+ hours.

If you already own an E line ironer and you wish to upgrade to TENAX, please contact our sales offices: we would be more than glad to supply you further information and the best quotation.

## e line

### SLEEP MODE: REDUCING UTILITIES COSTS

Long since sensitive to the problematic of energy saving, with first products responding to the criteria introduced since the early '90s, GMP has developed a microprocessor function controlling the ironer use and offering the possibility of activating a sleep mode.

Not only did GMP created the function, but further developed it so that it can be freely configured to best suit each laundry's need:

- AUTOMATIC SWITCH-OFF MODE**  
The ironer will automatically and completely switch off after a pre-determined inactivity period.
- READY-TO-START MODE**  
After a pre-determined inactivity period, the ironing temperature will automatically drop to a pre-set value, keeping ready to start if intervals between the ironing sessions are short and ironer is required to be ready to start quickly. Ideal for launderettes.
- PROGRESSIVE DECREASE MODE**  
After a pre-determined inactivity period, the ironing temperature will progressively drop following a pre-set scale.



### SOLUTIONS FOR COIN-OP LAUNDRIES

GMP has studied special solutions for self-service operation: E line can be easily configured for connection to coin meter or central payment systems with multiple functions.

Customized ABS covers are also available to match your shop's design.





# e line

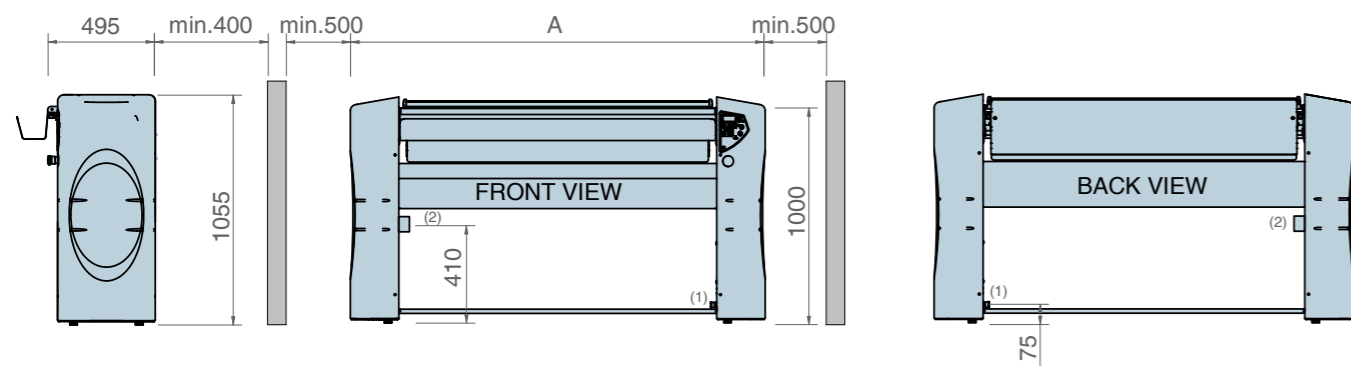
## HOW TO CHOOSE THE RIGHT MODEL? THE RIGHT MODEL CHOICE IS THE FIRST STEP TO IMPROVE YOUR LAUNDRY'S EFFICIENCY

First of all, measure the largest linen you wish to iron: consider that to obtain the best quality finish and speed up the ironing process you should ideally not exceed two layers.

	e100.25	e120.25	e140.25	e140.30	e160.30	e200.30
<b>Recommended maximum linen width</b>	200 cm	240 cm	280 cm	280 cm	320 cm	400 cm

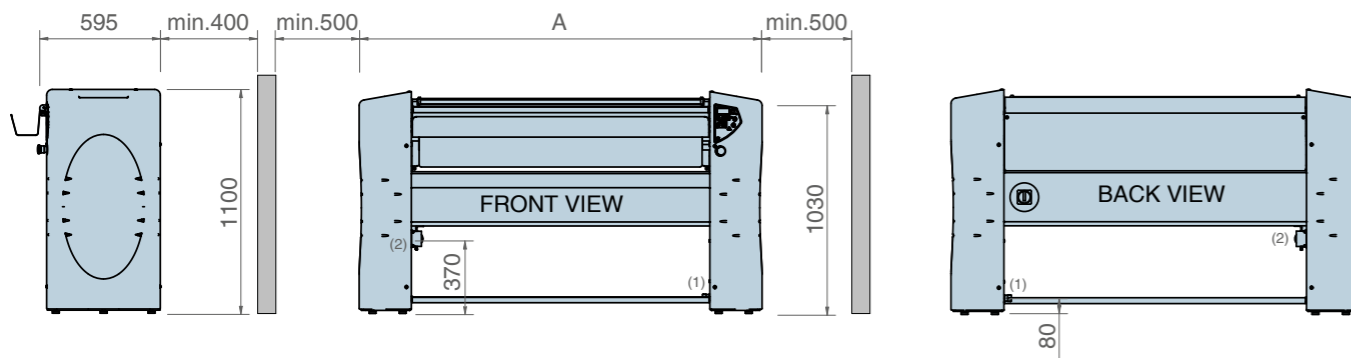
## INSTALLATION INFORMATION

### e 25



(1) ELECTRICAL CONNECTION (PG13.5)  
(2) STEAM EXHAUST Ø70 mm (ONLY FOR ".A" VERSIONS)

### e 30



(1) ELECTRICAL CONNECTION (PG21)  
(2) STEAM EXHAUST Ø75 mm

# e.25 line

## TECHNICAL DATA

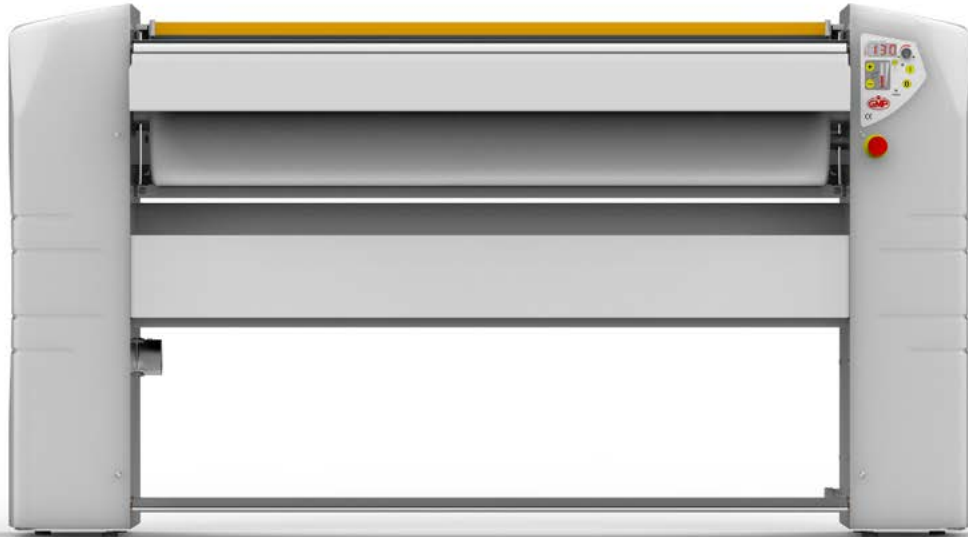


	e100.25	e120.25	e140.25
<b>Roller dimensions</b>	1000 x Ø250 mm	1200 x Ø250 mm	1400 x Ø250 mm
<b>Supply tension, *configurable</b>	V.230/1/50-60Hz V.230/3/50-60Hz V.400/3N/50-60Hz	V.230/1/50-60Hz V.230/3/50-60Hz V.400/3N/50-60Hz	V.230/1/50-60Hz V.230/3/50-60Hz V.400/3N/50-60Hz
<b>Heating power</b>	6 kW	6,9 kW	7,5 kW
<b>Motor(s)</b>	0,18 kW	0,18 kW	0,18 kW 0,28 kW for .A
<b>Absorption (Amps)</b>	V.230/1: 27A V.230/3: 16A V.400/3: 10A	V.230/1: 31A V.230/3: 18A V.400/3: 11A	V.230/1: 34A V.230/3: 20A V.400/3: 12A
<b>Ironing speed, variable</b>	1 ÷ 5 m/min	1 ÷ 5 m/min	1 ÷ 5 m/min
<b>Steam extraction</b>	n/a	n/a	option Ø70 mm, 30 m³/h
<b>Hourly production (recommended moisture)</b>	25 kg (15-20%)	30 kg (15-20%)	35 kg (20-25%)
<b>Ironer dimensions (wxdxh)</b>	1520x445x1070 mm	1720x445x1070 mm	1920x445x1070 mm
<b>Packing dimensions, crated (wxdxh)</b>	1690x580x1250 mm	1890x580x1250 mm	2090x580x1250 mm
<b>Weight, gross/net</b>	140/104 kg	146/110 kg	189/151 kg

\* DIFFERENT VOLTAGES THAN INDICATED AVAILABLE ON OPTION, PLEASE CONTACT OUR SALES OFFICES

# e.30 line

## TECHNICAL DATA



	e140.30	e160.30	e200.30
<b>Roller dimensions</b>	1400 x Ø300 mm	1600 x Ø300 mm	2000 x Ø300 mm
<b>Supply tension, *configurable</b>	V.400/3N/50Hz	V.400/3N/50Hz	V.400/3N/50Hz
<b>Heating power</b>	9,9 kW	11,4 kW	15 kW
<b>Motor(s)</b>	1,1 kW	1,1 kW	1,1 kW
<b>Absorption (Amps)</b>	V.230/3: 32A V.400/3: 20A	V.230/3: 36,5A V.400/3: 21,5A	V.230/3: 46A V.400/3: 26,5A
<b>Ironing speed, variable</b>	1 ÷ 5 m/min	1 ÷ 5 m/min	1 ÷ 5 m/min
<b>Steam extraction</b>	standard Ø75 mm, 90 m³/h	standard Ø75 mm, 90 m³/h	standard Ø75 mm, 90 m³/h
<b>Hourly production (recommended moisture)</b>	40 kg (25%)	50 kg (25%)	60 kg (25%)
<b>Ironer dimensions (wxdxh)</b>	1970x540x1080 mm	2170x540x1080 mm	2570x540x1080 mm
<b>Packing dimensions, crated (wxdxh)</b>	2140x690x1300 mm	2300x690x1300 mm	2740x730x1400 mm
<b>Weight, gross/net</b>	263/219 kg	278/231 kg	306/253 kg

\* DIFFERENT VOLTAGES THAN INDICATED AVAILABLE ON OPTION,  
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