

e<sup>2</sup>line

DESIGNED  
AROUND YOU



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## DESIGNED AROUND YOU

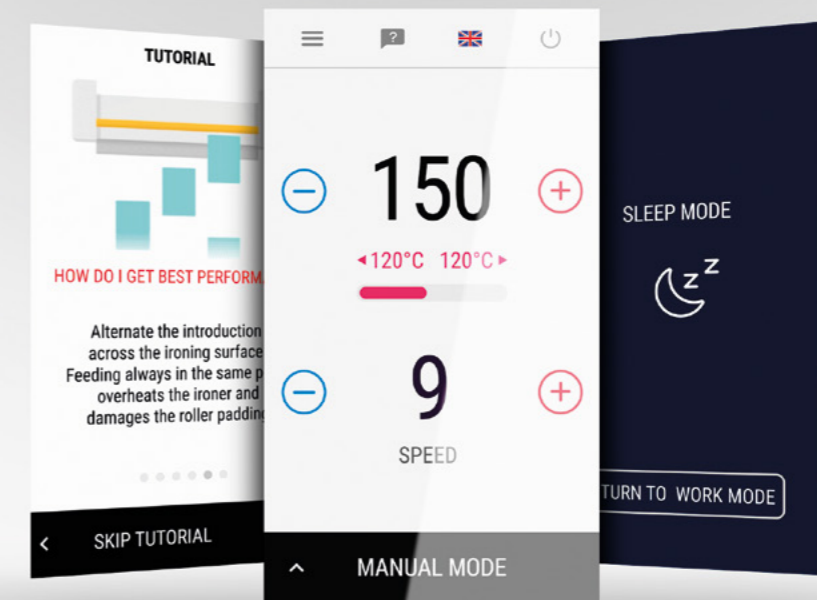
E line 2<sup>nd</sup> generation has been designed around you. With the new SHARP control platform, you can stop worrying about complicated operator training. Yes indeed! The training is provided along with the ironer, so just go through the introduction, follow the advice, relax and start feeding. The familiar touch screen technology is immediately understandable: no more complicated microprocessor manuals to read. Simple tutorials will help you achieve great ironing results without any effort and if you still have some doubts, the troubleshooting graphics will clear them up for you. If you have any specific process requirements, the 50 ironing programs will allow you to create your very own settings and if you need even more flexibility, you can still use manual mode.



visit the website  
e2.gmp-ironers.com



## ASTONISHING TOUCH SCREEN DISPLAY



TUTORIALS  
& TROUBLESHOOTING

MANUAL MODE  
& MORE THAN 50 PROGRAMS

SLEEP MODE  
& MUCH MORE...

## SETTING NEW STANDARDS











E line 2<sup>nd</sup> generation is even more. Gemini twin sensors keep the temperature over the whole ironing surface under control and warn you if temperature imbalances are detected, automatically switching off the heating to prevent damage from overheating. Speed is frequency controlled and can be freely set to best suit your process requirements. Remember that an ironer remains efficient throughout its lifetime if regularly serviced, so E<sup>2</sup> will let you know when it's time for an MOT. And if any system updates featuring new functions are launched, the USB port will allow constant upgrading. Would you like to save energy between ironing sessions? Just set the sleep mode to come on during breaks! E line 2<sup>nd</sup> generation sets new standards in flatwork ironer controls.



5 YEARS GUARANTEED  
TENAX ROLLER PADDING.  
LASTING STRENGTH.



# ALL THE TECHNOLOGY YOU NEED

-  Patented Roll Removing System
-  Gemini Temperature Sensors
-  Smart Foot Pedal
-  Hard Chromed Steel Chest
-  Aluminium Feeding Table
-  Steam Extraction System (E.30)
-  Chest Guaranteed 3 Years
-  Painted Feeding Basin
-  Interchangeable Voltage (E.25)
-  Option: Tenax Roller Padding

## MODELS & TECHNICAL DATA

	e <sup>2</sup> 100.25	e <sup>2</sup> 120.25	e <sup>2</sup> 140.25	e <sup>2</sup> 140.30	e <sup>2</sup> 160.30	e <sup>2</sup> 200.30
<b>Roller dimensions</b>	1000 x Ø250 mm	1200 x Ø250 mm	1400 x Ø250 mm	1400 x Ø300 mm	1600 x Ø300 mm	2000 x Ø300 mm
<b>Standard supply tension</b> <i>*configurable</i>	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	V.400/3N/50Hz	V.400/3N/50Hz	V.400/3N/50Hz
<b>Heating power</b>	6 kW	6,9 kW	7,5 kW	9,9 kW	11,4 kW	15 kW
<b>Motor(s)</b>	0,18 kW	0,18 kW	0,18 kW 0,24 kW for .A	1,1 kW	1,1 kW	1,1 kW
<b>Absorption (Amps)</b>	V.230/1: 27A V.230/3: 16A V.400/3: 10,5A	V.230/1: 31A V.230/3: 18A V.400/3: 12A	V.230/1: 34A V.230/3: 20A V.400/3: 13A	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	1 ÷ 5 m/min	1 ÷ 5 m/min	1 ÷ 5 m/min
<b>Steam extraction</b>	n/a	n/a	option Ø70 mm, 30 m <sup>3</sup> /h	standard Ø75 mm, 90 m <sup>3</sup> /h	standard Ø75 mm, 90 m <sup>3</sup> /h	standard Ø75 mm, 90 m <sup>3</sup> /h
<b>Hourly production</b> <i>(recommended moisture)</i>	25 kg (15-20%)	30 kg (15-20%)	35 kg (20-25%)	40 kg (25%)	50 kg (25%)	60 kg (25%)
<b>Ironer dimensions</b> <i>(wxdxh)</i>	1520x492x1050 mm	1720x492x1050 mm	1920x492x1050 mm	1970x592x1100 mm	2170x592x1100 mm	2570x592x1100 mm
<b>Packing dimensions,</b> <i>crated (wxdxh)</i>	1690x580x1250 mm	1890x580x1250 mm	2090x580x1250 mm	2140x690x1300 mm	2300x690x1300 mm	2740x730x1400 mm
<b>Weight, gross/net</b>	140/104 kg	146/110 kg	189/151 kg	263/219 kg	278/231 kg	306/253 kg

\* Different voltages than indicated available on option, please contact our sales offices.

Ed. 2021/01.  
Characteristics and data are not binding  
and subject to change without notice.

# e<sup>2</sup>line

WOULD YOU LIKE  
TO DISCOVER MORE?

GET IN TOUCH WITH A GMP PARTNER!



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