

IRONERS

Tullis

LESS CLUTTER,
MORE EFFICIENCY



 **lead**
LAUNDRY & CATERING

GI ROLLER IRONERS

Ø 18CM **FOX** CONTROL

Ø 28CM **FOX PRO** CONTROL

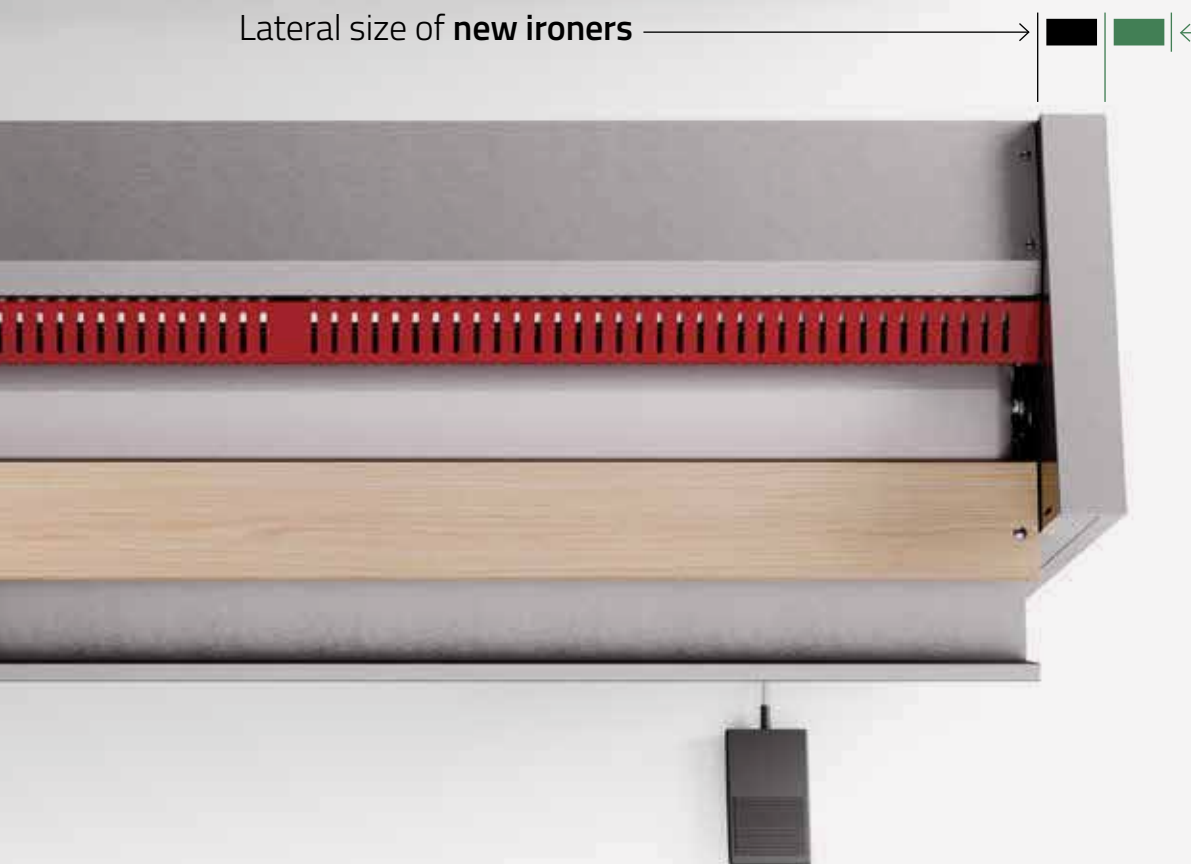


THE VALUE OF SPACE

Lateral size of **previous ironers**



Lateral size of **new ironers**



MAKE ROOM TO YOUR BUSINESS

The new **GI ironers** offer **20%** less clutter with the same roller's length:

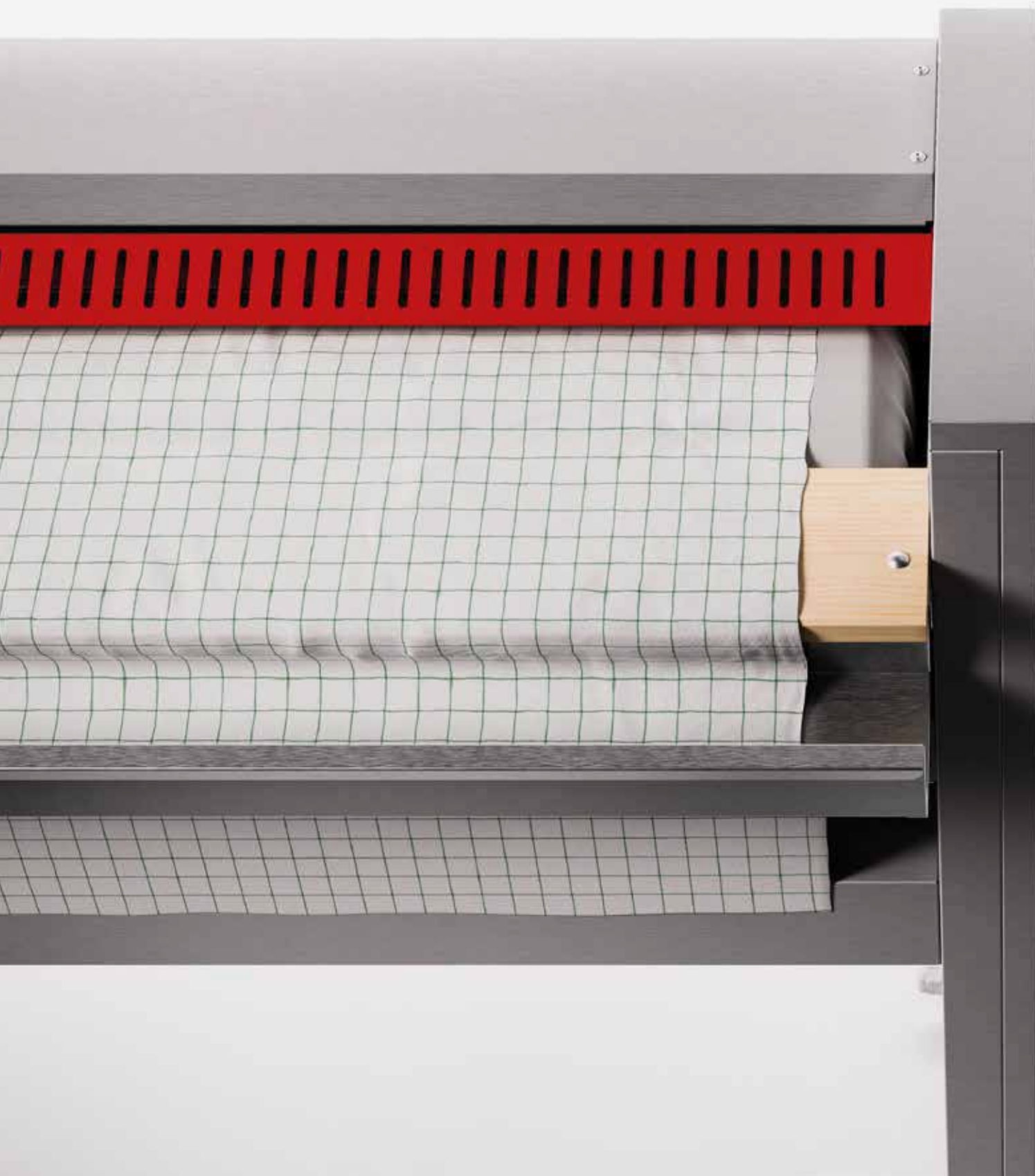
You'll have more liberty of movement in the workspaces

Small businesses will be able to increase their productivity by leaning them against the wall you can make the best of the spaces

20%

extra space in your laundry room

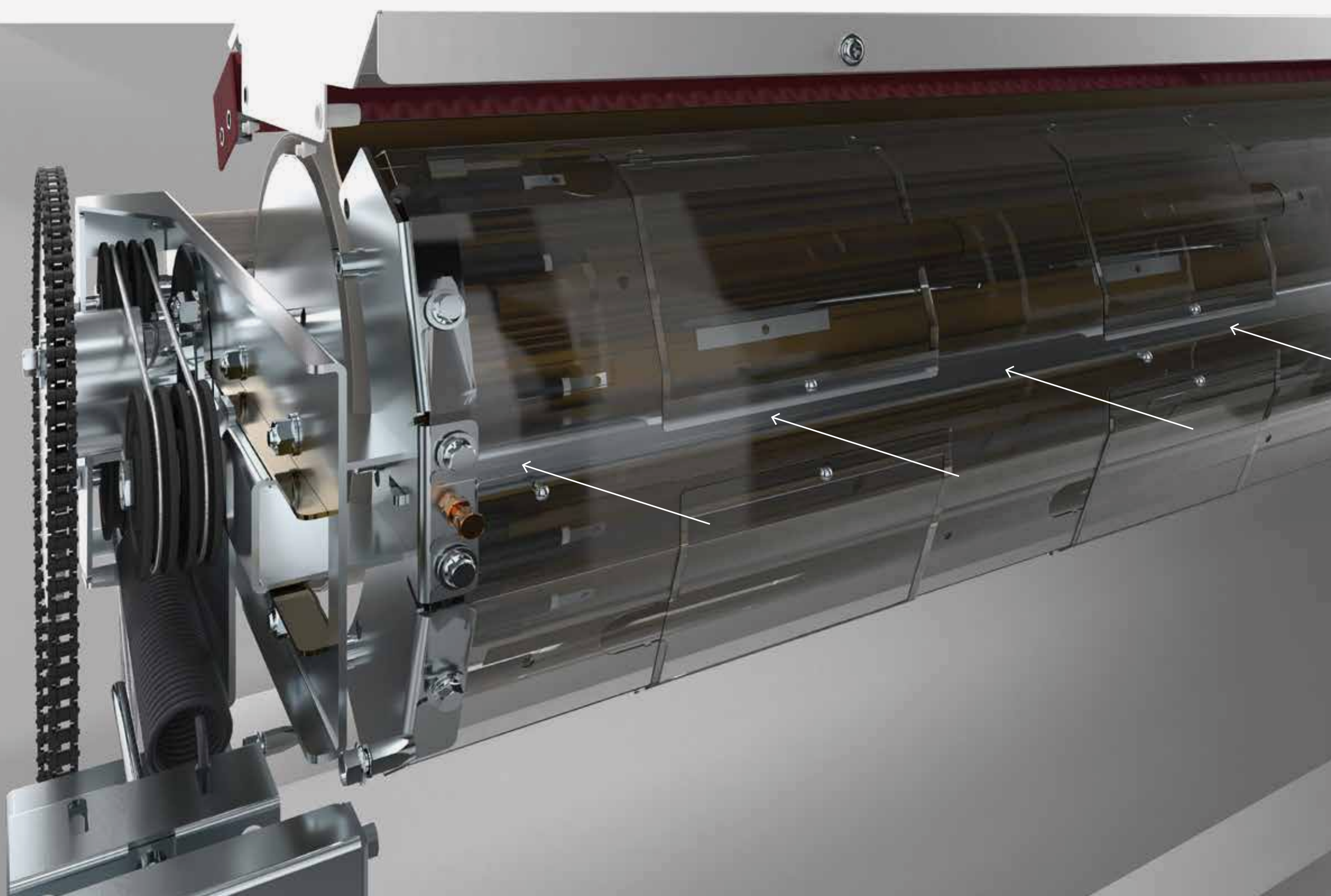
Designed around the roller and the plate, the new GI ironers offer better ironing results, higher productivity and optimized workspaces due to the innovative **MCTS (Multipoint Contact Thrust System)** (GI1218 and GI1418) and the **CCTS (Continuous Contact Thrust System)** (GI1728 and GI2128) and **PLS (Pull-wire Lifting Systems)**.



AN INNOVATIVE FLAWLESS SYSTEM

The new **Multipoint Contact Thrust System (MCTS)** of the GI1218 and GI1418 ironers and the **Continuous Contact Thrust System (CCTS)** of the GI1728 and GI2128 ironers increased the number of thrust points along the entire length of the ironing plate (the number depending on its size) ensuring excellent ironing performance in every part of the machine. Great flexibility in ironing is also possible due to the presence of a control that adjusts the intensity of thrust.

The ability to adjust temperature, roller speed, and **plate thrust** guarantees not only excellent ironing quality but also great versatility, long-term reliability, and consistent machine durability.



THE THRUST YOU NEED

The **ironing thrust can be adjusted** to achieve the optimal result for any type of fabric and thickness. The pressure settings of the plate (4 levels managed through the **FOX / FOX PRO** control) allow for the ironing of a silk sheet, a pillowcase, or a duvet cover, all with the same quality.

PERFECT EVERYWHERE

The new **MCPS and CCTS systems** enable uniform ironing of large fabrics across the entire surface. These systems also ensure that every area of the machine delivers the same quality, without needing to position garments in a specific spot on the plate.

SAVINGS AND QUALITY

The **high thermal conductivity** of aluminium allows the machine to quickly and evenly reach operating temperature (from 20°C to 180°C in just a few minutes), delivering excellent results in terms of energy savings and ironing quality.

NON-DEFORMABLE & STRONG

Our **ironing plate is made from extruded and anodized aluminium alloy**, making it extremely smooth and structurally unaffected by any temperature (zero risk of distortion) and **resistant to chemicals and corrosion** (no damage caused by chlorine residues on fabrics).

ERGONOMICS



Space for introducing and towing the laundry under the ironing plate

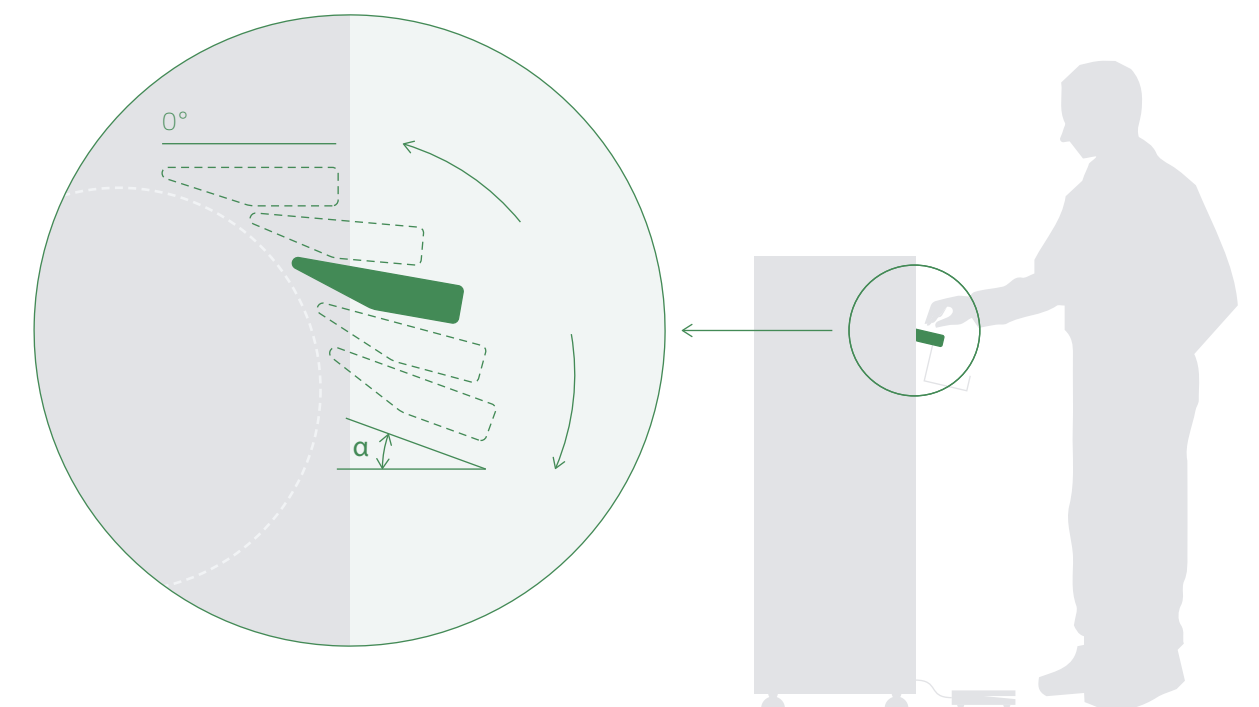
Every detail of the new **GI ironers** has been designed to provide the operator with the most comfortable working position. Such as the innovative **Adjustable Infeed Plate** the wooden linen introduction axis, adjustable in different grades and back and forward, avoids overheating and electrostatic charge.

FOX side control for one-handed management

Increased roller surface to facilitate the introduction of fabrics, thanks to its driving function

Introduction height risen compared to the previous range to have a better and comfortable working position

Wooden board adjustable in different grades, depending on the height operator, to ensure maximum comfort



MAINTENANCE



Making the work in the laundry less burdensome also means avoiding unnecessary machine downtime, reducing component wear and significantly limiting maintenance interventions. For this reason in our equipment:

1. Everything is accessible by removing only 4 panels

4. The plate can be easily disassembled, unhooking it, for extraordinary interventions

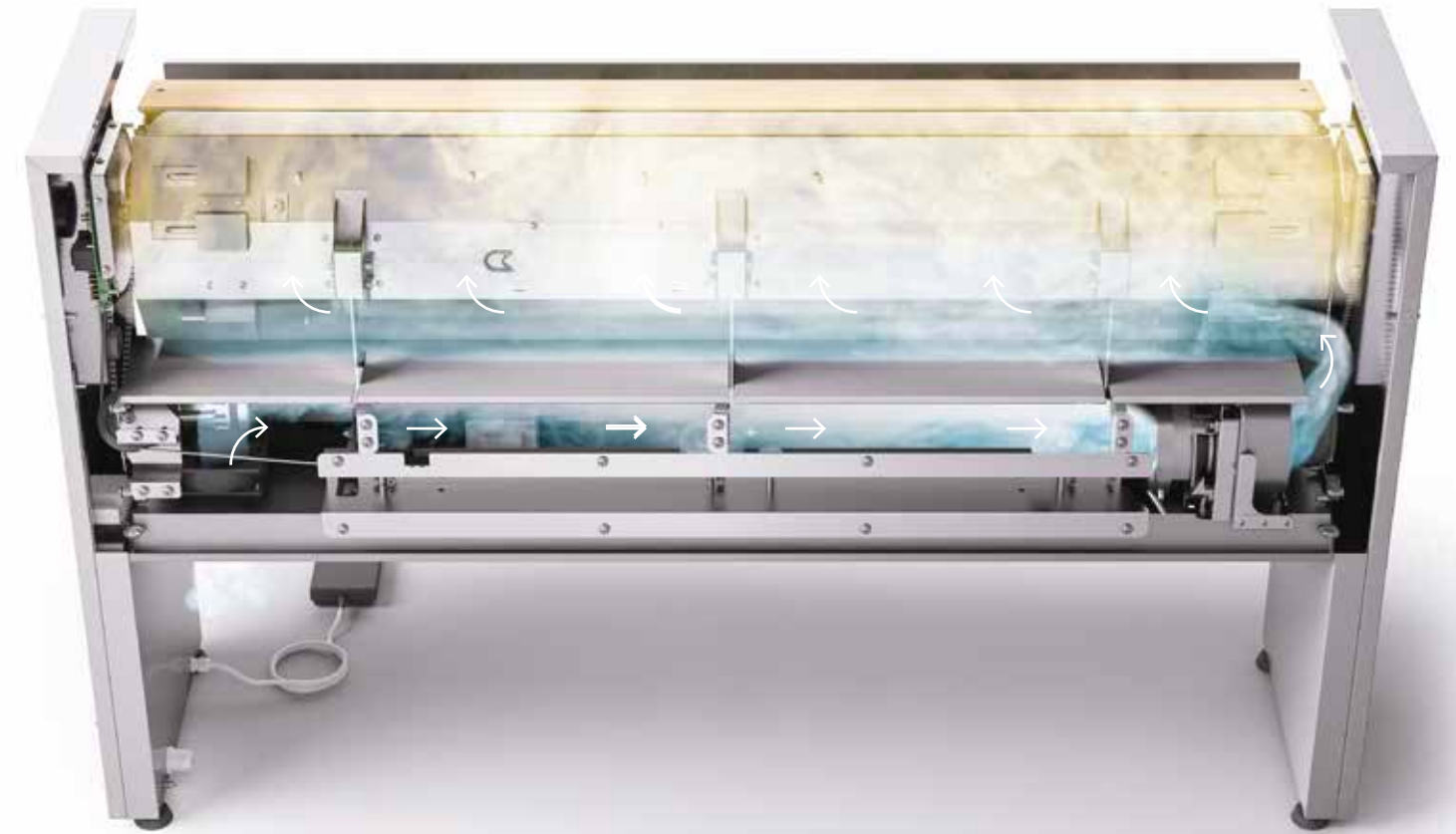
2. There are no systems and components exposed to mechanical wear (no gas, mechanical or pneumatic springs)

5. The control of the safety thermostats is easy reachable for reset

3. You can use a single type of screwdriver for maintenance

SAFETY

Excellent performance requires maximum reliability and safety, which is why we have developed the new **Automatic Thermal Protection System (ATPS)** capable of automatically removing the ironing plate from the linen in the event of a breakdown or power failure.



GI ironers are also equipped with a **Finger-guard Cooling System (FCS)**, and 2 temperature sensors which, in case of overheating detected by the electronic board, intervene by switching off the heating system. A **double heating activation system** with two contactors, ensures that in the event of a fault the machine is always in safety.

A MATTER OF MINDSET

FOX Control
Models
GI1218 and GI1418



The mechanical-structural characteristics of GI ironers remain unchanged in the whole range, while the mind changes: for all those businesses that do not require particularly advanced solutions, the **FOX control system** is perfect, thanks to entry level functions, that allow maximum flexibility without the need for special skills or knowledge.

Side display with
push-button

Live customization
of programs
(no recording)

4 levels of speed,
temperature and
thrust management

FOX PRO Control
Models
GI1728 and GI2128



The mechanical and structural features of the GI ironers with a 28cm roller remain consistent across various models, all of which use the **FOX PRO control** system. Beyond the FOX Control functions - such as roller speed adjustment, pressure of the ironing plate on the roller & working temperature - there is also multipoint temperature control which ensures maximum flexibility of use & consistent temperature across the roller length.

Additionally, indicator lights located on the right and left sides of the ironer guide the operator on where to best insert the laundry, avoiding localised overheating.

Side-mounted control
panel with buttons

Live program
customisation (no
memory storage)

4 adjustable levels for:
speed, temperature
pressure

PRODUCT
CHART

FOX CONTROL

D18 Series

- Cylinder diameter
18 cm
- Roller speed control system
 - Plate thrust management

GI 1218

Ironing length
120 cm

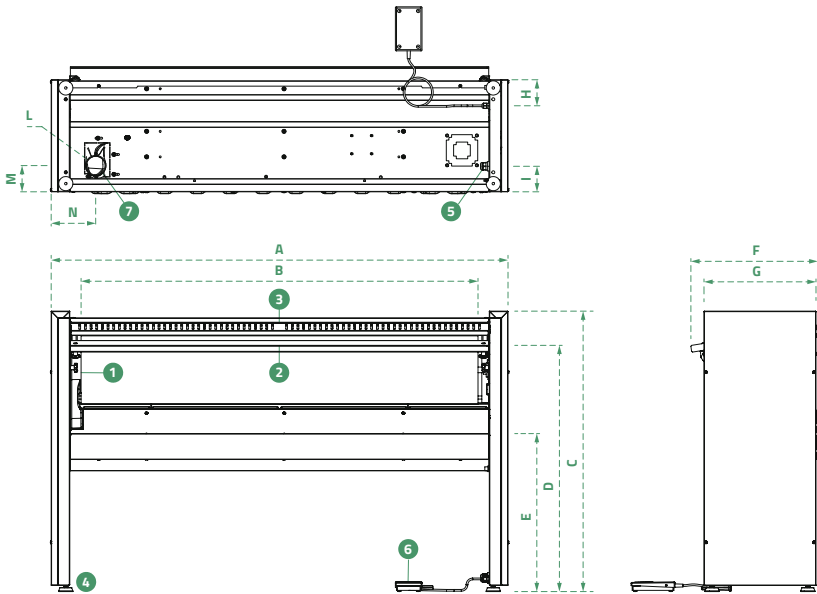


GI 1418

Ironing length
140 cm



A	Max length	1410 - 1610
B	Max ironing length	1200 - 1400
C	Max height	1070
D	Laundry introduction height	980
E	Collecting basin height	635
F	Max depth	450
G	Frame depth	395
H	Pedal wiring inlet	90
I	Power supply inlet	90
L	Exhaust diameter (Only models GI xx25)	Ø 75mm / 3"
M	Exhaust positioning (Only models GI xx25)	90
N	Exhaust positioning (Only models GI xx25)	160
1	Roller	
2	Adjustable introduction bar made of stabilized wood	
3	Finger protection	
4	Adjustable feet for levelling	
5	Power supply	
6	Movable feet pedal	



FOX PRO CONTROL

D28 Series

- Cylinder diameter
28 cm
- Roller speed control system
 - Plate thrust management
 - Extractor fan (optional)

GI 1728

Ironing length
170 cm



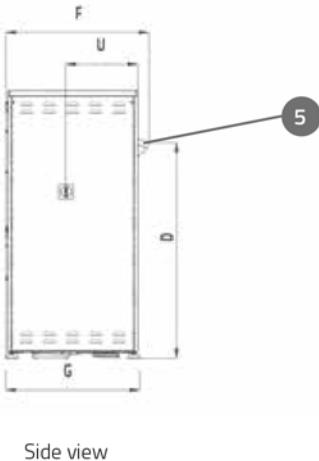
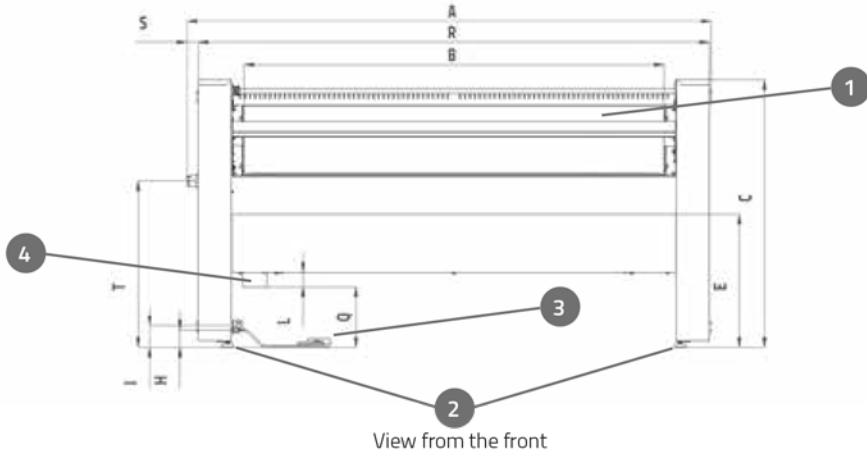
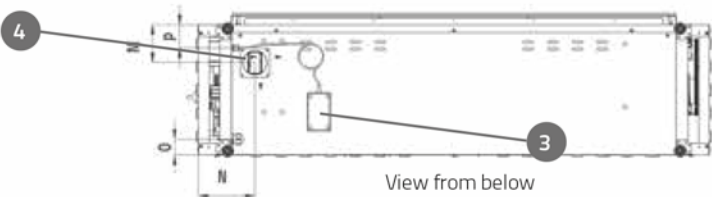
GI 2128

Ironing length
210 cm



MODELS	GI 1728	GI 2128
A	Max length	2123
B	Max ironing length	1700
C	Max height	1083 ÷ 1103
D	Laundry introduction height	875
E	Collecting basin height	540
F	Max depth	580
G	Frame depth	546
H	Pedal wiring inlet	70
I	Power supply inlet	87
L	Exhaust diameter (Only models AVT - AVTM)	Ø 100mm / 4"
M	Exhaust positioning (Only models AVT - AVTM)	153
N	Exhaust positioning (Only models AVT - AVTM)	230

MODELS	GI 1728	GI 2128
O	Electric inlet power positioning	64
P	Feet pedal electric inlet power positioning	94
Q	Maximum height from the ground of the exhaust	244
R	Max length without main switch knob	2071
S	Main switch knob size	46
T	Main switch knob height from ground	674
U	Main switch knob depth	290
1	Ironing roller Ø 280mm	
2	4 adjustable feet for levelling	
3	Movable feet pedal to activate the ironing plate to move up / down	
4	Exhaust to be connected to a evacuation duct	
5	Adjustable wooden board for the operator's comfort when introducing linen	



1 Protection device. Use a "delayed" protection device (Differential with curve D). Residual current (RCD) 100mA, class B.

Models GI

		GI1218 VT TA	GI1418 VT TA	GI1728 AVT	GI2128 AVT
Capacity	kg/h with 10 ÷15% UR max	29	34	44	56
Electronic control	Name	FOX	FOX	FOX PRO	FOX PRO
Roller size	Diameter (mm)	180	180	280	280
	Length (mm)	1200	1400	1700	2128
	Speed (mt/min)	Variable 1,3 ÷ 3,0	Variable 1,3 3,0	Adjustable1,6 ÷4,4	Adjustable1,6 ÷4,4
	Roller material	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy	Aluminium Alloy
	Movement	Standard	Standard	By Motor	By Motor
Heating basin	Thrust management	Standard	Standard	Standard	Standard
	Heating surface (m²)	0,252	0,252	0,437	0,54
	Height from floor (mm)	980	980	870	870
Laundry introduction					

Net and package dimensions

Net dimensions	Width (mm)	1410	1610	2123	2523
	Depth (mm)	395	395	546	546
	Height (mm)	1070	1070	1103	1103
Package dimensions	Width (mm)	1520	1720	2160	2560
	Depth (mm)	530	530	615	615
	Height (mm)	1310	1310	1227	1227
	Volume (m³)	1,194	1,194	1,63	1,93
Net weight	kg	80	87	187	226
Gross weight	kg	97	107	209	247
Noise	dB	<60	<60	64	64

Models with electric heating

Connected Load	kW / Amps	4.58 / 20.18	5.48 / 24.90	-	-
	kW / Amps	4.58 / 6.93	5.48 / 8.30	12.6 / 19.09	15.3 / 23.18
Electrical Rating	V / Hz / ph Single Phase	230/50/1	230/50/1	-	-
	V / Hz / ph Three Phase	400/50/3	400/50/3	400/50/3	400/50/3
Motors		2	2	3	3
Cylinder motor power	kW	0,03 + 0,05	0,03 + 0,05	0,3	0,3
Total electric power	kW	4,68	5,58	12,6	15,3
Fuse	A	10 ÷ 16	16 ÷ 20	20	25

GI 1218 - 1418 - 1728 - 2128
The manufacturer declines all responsibility for any possible inaccuracies contained in this catalogue. Furthermore, it reserves the right to make the modifications it deems appropriate without affecting the essential characteristics of the product and without any notice.

SPEED & CONVENIENCE

Now, more than ever, our customers ask us for speed and convenience. For this reason we’ve developed versatile and innovative equipment, ready for different environments, sectors and geographical areas able to make the job faster, easier and more effective.



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& RESTAURANT



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LAUNDRY



KNITTING
& TEXTILE
INDUSTRY



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LAUNDRY



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