

FABER UNITRON, FABER MAGNUM



Movable steam generators with automatic pump feed and one or two irons.

Product codes: 1523, 1550, 1551, 1584

DESCRIZIONE: Movable generators with water tank, electronic control of the water level in the boiler and automatic pump feed. For one or two irons:

- model 1523 includes one 800 W iron with silicone mat and cable holder rod.
- Model 1550 and 1551 includes two 800 W irons with silicone mats and cable holder rods.
- Model 1584 is for two all-steam irons (not included).

MAIN FEATURES



Easily repositionable

These generators are mounted on casters, and include a water feed tank.

Installation is easy and does not require permanent connection to the water mains.

**No water treatment needed**

Both the boiler and the water tank are made of stainless steel.

Heating elements are made of self-cleaning Incoloy alloy.

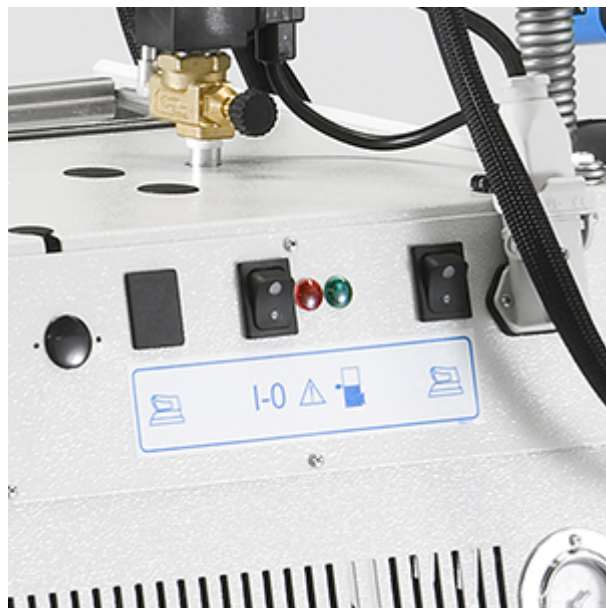


Nonstop operation

Equipped with tank and pump for automatic boiler refill without interruptions.

Water level in the boiler is controlled electronically. No floating ball, no moving parts that can fail.

All models may be connected to the water mains.

**Safe**

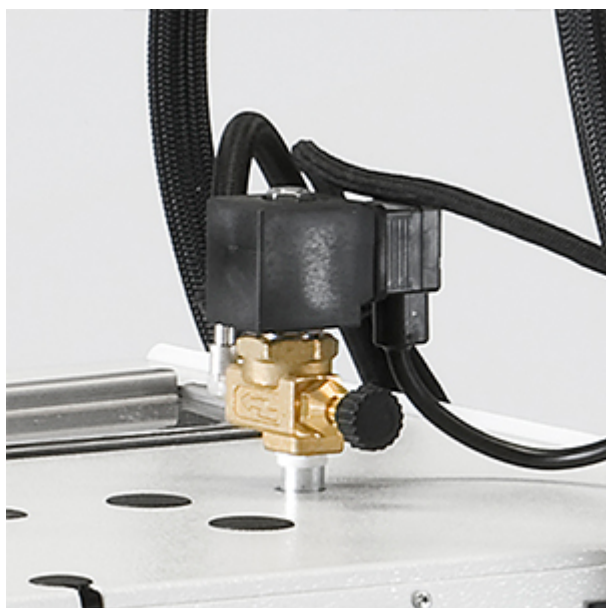
All models in the range include redundant protections against overpressure and over temperature.

A red alert light on the front panel warns the operator in case of malfunction.



Deluxe professional iron for right or left handed operator, with mat

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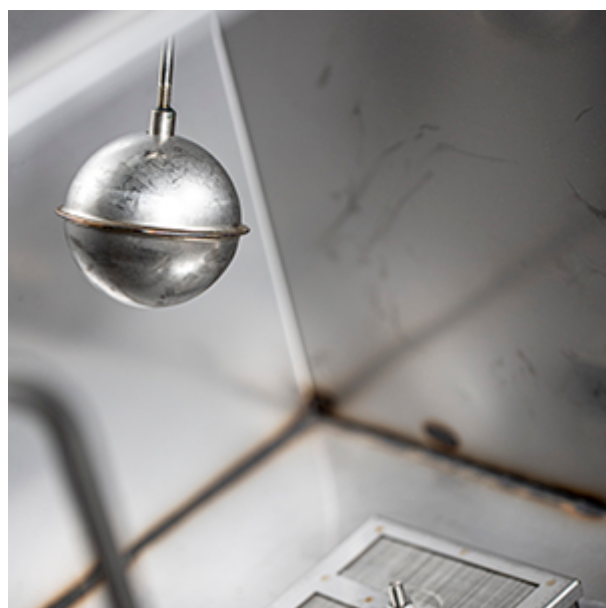


Steam output adjustment

OPTIONS



Optional iron shelves



Floating ball device for connection to the water line



All-steam iron

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All-steam iron seam opening size

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Boiler draining kit, with 10 litres tank
TECHNICAL SPECIFICATIONS

	1523	1550	1551	1584
Description	Movable generators with 2 kW boiler with automatic pump feed. For one electric steam iron	Movable generators with 4 kW boiler with automatic pump feed. For two electric steam irons	Movable generators with 6 kW boiler with automatic pump feed. For two electric steam irons	Movable generators with 6 kW boiler with automatic pump feed. For two all steam irons
Electrical requirements	230V 50Hz 220V 60Hz	400V 3N 50Hz 230V 3 50Hz 220V 3 60Hz	400V 3N 50Hz 230V 3 50Hz 220V 3 60Hz	400V 3N 50Hz 230V 3 50Hz 220V 3 60Hz
Total power	3,17 kW	5,97 kW	8,2 kW	6,6 kW
Heating elements	2 kW	4 kW	6 kW	6 kW
Iron	0,8 kW	0,8 kW x2	0,8 kW x2	–
Pump power	0,37 kW 0,5 HP	0,37 kW 0,5 HP	0,6 kW 0,8 HP	0,6 kW 0,8 HP
Boiler volume	5 l	8 l	8 l	8 l
Steam pressure	3 bar 43 PSI	3 bar 43 PSI	5 bar 72 PSI	5 bar 72 PSI
Steam production	2,8 kg/h 6,1 lbs/h	5,6 kg/h 12,3 lbs/h	8,4 kg/h 18,5 lbs/h	8,4 kg/h 18,5 lbs/h
Footprint	360 x 455 mm 14" x 18"	360 x 455 mm 14" x 18"	360 x 455 mm 14" x 18"	360 x 430 mm 14" x 17"
Dimensions	610 x 455 x 795 (max 1570) mm 24" x 18" x 31 (max 62")	760 x 455x 795 (max 1570) mm 30" x 18" x 31" (max 62")	760 x 455x 795 (max 1570) mm 30" x 18" x 31" (max 62")	445 x 430 x 915 (max 1685) mm 18" x 17" x 36" (max 66")
Net weight	41 kg 90 lbs	43 kg 95 lbs	44 kg 97 lbs	39 kg 86 lbs