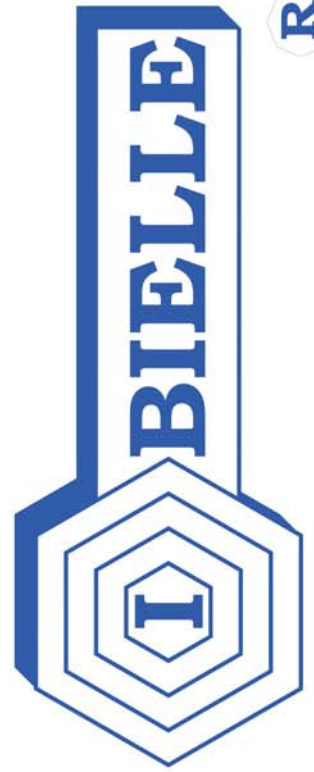




IRONING TECHNOLOGY

R



Serie 1F43



Ricarica Continua

Caldaia Separata

Serbatoio Acc.Inox

Steel Boilers





Mod. 1F43 Steam generator built with separate boiler with non-stop charging: you can fill it at any time if necessary, without wait for the pressure drops to 0-zero.

This low power consumption generator has the structure of solid steel but with reduced dimensions.

The 1.8 liter boiler of steel AISI 304 is equipped with :

- immersion resistance steel 'incoloid' to avoid 'loss of power' at work,
- electronic level with feeler and a 2.6 lt tank of steel AISI 304 are positioned next to the boiler to preheat the water, which allows to continue ironing without stopping
- it is equipped with an electrical plug and steam-pipe ready for the attachment of various accessories,
- it is also equipped with a safety device that blocks the boiler in case of lack of water
- an acoustic signal warns the lack of water.

Thanks to these features of working- without interruption even when charging, it provides a high performance.

Ideal for any ironing needs.

THE STEAM GENERATOR IS EQUIPPED WITH:

• 1.8 lt steel boiler 'AISI 304', ped regulations	• electrical plug and socket, steam pipe
• thermostat as security for the heating-element	• security-valve
• electrical fuse as protection for the electric system	• vibration pump
• 2.6 steel tank 'AISI 304'	• an acoustic signal warns the lack of water
• electronic level with feeler	• device for hanging
• manual thermostat as main security	• electric iron
• pressure-gauge 3/4 bars	• spring to hold the cable
• handle	• iron rest-area to extract
• discharging water-tap 1/4" gas	• valve to adjust the steam quantity

ACCESSORIES FOR MINI STEAM-GENERATORS:

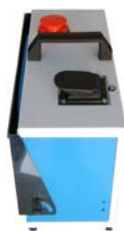
• trolley with wheels mod.1ca1	• steam brush for vertical ironing, curtains and so on
• steam gun with cable and plug	• adjustable rod with spring for brush



Mod. 1F43 + electric iron



Mod. 1F43 + steam brush



Mod. 1F43



Mod. 1CA1



Mod. steam gun

DATI TECNICI	TECHNICAL SPECIFICATIONS	DONNES TECHNIQUES	TECHNISCHE DATEN	DATOS TECNICOS	1F43
Alimentazione elettrica	Required Power	Courant	Elektrischer Anschluss	Alimentaciòn Electrica	230V./1 ph 50Hz *
Resistenza caldaia	Boiler resistance	Resistance chaudière	Kesselwiderstand	Resistencia caldera	Kw. 1,3 – 1,6
Resistenza ferro	Air working pressure	Pression de travail air	Betriebsluftdruck	Presión trabajo de aire	Kw. 0,8
Capacità caldaia	Boiler capacity	Capacité chaudière	Kesselinhalt	Capacid. caldérin	lt. 1,8
Livello esercizio	Working level	Niveau travail	Betriebs-Niveau	Nivel trabajo	lt. 1,2
Pressione vapore	Steam Pressure	Pression Vapeur	Dampfdruck	Presion Del Vapor	3-4 kpa (3-4 bar)
Motore pompa	Pump Motor	Moteur Pompe	Pumpen motor	Motor De La Bomba	W.48
Capacità serbatoio	Tank capacity	Capacité de la reservoir	Tankinhalt	Capacidad bidòn	lt. 2,6
Scarico caldaia	Boiler Outlet	Sortie Chaudière	Kessel-Anschluss	Salida Caldera	1/4" GAS
Resistenza spazzola	Brush element	Brosse resistance	Buersteheizung	Resistencia Cepillo	Kw. 0,5
Peso spazzola	Brush weight	Brosse poids	Buerstegewicht	Peso Cepillo	g.750
Ingombro	Overall Dimensions	Encombrement	Abmessungen	Dimensiones Mesas	18x39xh31 cm
Dimensioni imballo	Package Dimensions	Dimensions Emballage	Verpackungsmasse	Dimens. Embalaje	28x53xh37cm
Peso netto	Net Weight	Poids Net	Nettogewicht	Peso Neto	22 Kg
Peso lordo	Gross Weight	Poids Brut	Bruttogewicht	Peso Bruto	24 Kg
Dimensioni carrello	Support Dimensions	Dimensions chariot	Stander Abmess.	Dimens.soporte	Cm. 50x50xh58

Altri a richiesta – Autres sur demande – Other on request – Andere auf Wunsch – Otras opciones bajo pedido / Con riserva di modifiche senza preavviso – Sous réserve de modifications sans préavis – Subject to modifications without notice – Aenderungen vorbehalten – Con reserva de modificaciòn sin previo aviso



Breda Lorenzo e Maurizio s.n.c.
 Via Milano 15/F - 25032
CHIARI (BS) ITALY
 Tel. +39.030.7001167
 Fax:+39.030.7011186
 www.bielle-snc.com
 info@bielle-snc.com
 Ufficio - Export
 Tel. / Fax:+39.031.948053
 bielle.export@alice.it

TECNOLOGIA PER LO STIRO

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