

S/EIP4



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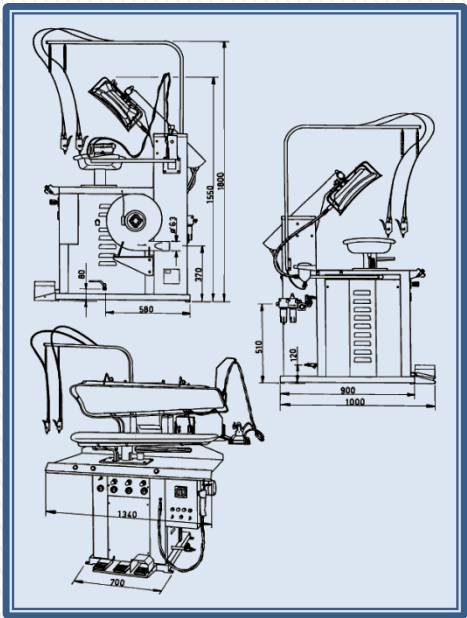
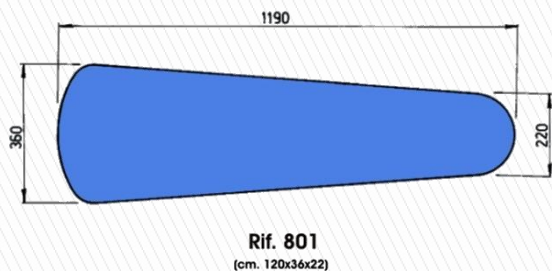
Pressa da stiro universale con funzionamento pneumatico - dimensione piani da stiro cm. 120x36x22. Piano superiore riscaldato e vaporizzante; piano inferiore riscaldato, aspirante e vaporizzante. Dispositivo di sicurezza “salvamani” sul piano superiore. Modello base da collegare a fonti esterne di vapore, aspirazione e aria compressa.



Utility ironing press with pneumatic functioning - universal bucks shape cm. 120x36x22. Heated and steaming upper plate; heated, vacuum and steaming lower plate. Safety guard on top buck with closing by 2 push buttons. Basic model to be connected to external sources of steam, vacuum and compressed air.



Presse à repasser universelle avec fonctionnement professionnel - dimensions plateaux cm. 120x36x22. Plateau supérieur réchauffé et vaporisant ; plateau inférieur réchauffé, aspirant et vaporisant. Protège-mains sur le plateau supérieur avec fermeture par deux boutons. Modèle de base à brancher vapeur, aspiration et air comprimé centrales.



ACCESSORI - ACCESSORIES - ACCESSOIRES

- Caldaia - Boiler - Chaudière
- Aspiratore - Vacuum - Aspirateur
- Compressore - Compressor - Compresseur
- Gruppo ferro - Iron group - Groupe fer
- Pistola vapore e aria/vapore- Steam and steam/air gun - Pistolet à vapeur et air/vapeur
- Gruppo smacchiante a freddo - Cold spotting board - Group de detacher a froid
- Piano superiore lucido - Polished top buck - Plateau supérieur poli

DATI TECNICI - TECHNICAL DATA - DONNESS TECHNIQUES

	Modello senza caldaia Model without boiler Modèle sans chaudière	Modello con caldaia Model with boiler Modèle avec chaudière
Voltaggio - Voltage - Voltage	230/50/1	400/50/3
Potenza - Power - Puissance	0,5 kW	13 kW
Caldaia - Boiler - Chaudière	--	24 L (12 kW)
Vapore - Steam - Vapeur	15-20 kg/h (5 bar) *	16 kg/h (5 bar) **
Aria comp.- Comp. air - Air comp.	80 L/min (10 bar) *	80 L/min (10 bar) *
Peso netto - Net weight - Poids net	321 kg	370 kg

(* Consumo - Consumption - Consommation ** Produzione - Production - Production)