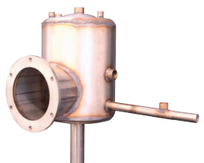
MARTE PNEUMATICA
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PRESSA DA STIRO A FUNZIONAMENTO PNEUMATICO DA ALLACCIARE A FONTE DI VAPORE

PNEUMATIC IRONING PRESS TO BE CONNECTED A THE STEAM SOURCE



CALDAIA
BOILER



PACKAGING



ACCESSORI APPLICABILI A RICHIESTA
ACCESSORIES AVAILABLE BY REQUEST

Aspiratore 0,5 HP
Vacuum motor 0,5 HP

Braccio inox
Stainless steel arm

Caldaia interna 10 l. (12 kW) 400 V+N – 50 Hz / (230V – 50 Hz – 3-fase)
Built-in 10 L boiler (12 kW) 400 V+N 50 Hz / (230V – 50 Hz – 3 phase)

Chiusura piano superiore a pedale + telaio salvamani
Head closing by pedal + safety frame

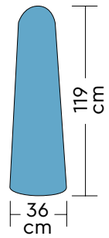
Compressore da 1,5 HP
1,5 HP compressor

Ferro da stiro con gruppo vapore
Iron with condensate separator

Kit pistola aria/vapore
Steam/air pistol kit

Kit soffiaggio
Blowing kit

Lato superiore lucido
Polished top head



UNIVERSALE LAVANDERIA
UNIVERSAL LAUNDRY



Caratteristiche tecniche Technical features	MARTE PNEUMATICA
Ingombro - *Overall dimensions*	120×140×160 H cm
Imballo - *Packing*	2,8 m^3
Peso – *Weight*	200–300 kg (in base agli accessori *according to accessories*)
Consumo medio vapore – *Average steam consumption*	15÷20 Kg/h
Pressione aria compressa - *Compressed air pressure*	6 BAR (richiesta - *required*)
Pressione di esercizio vapore – *Operating steam pressure*	5÷6 BAR (richiesta - *required*)
Diametro attacco aspiratore – *Vacuum outlet diameter*	100 mm
Voltaggio standard - *Standard voltage*	230 V – 50 Hz
Voltaggio a richiesta – *Upon request*	400 V+N – 50 Hz (solo con caldaia *only with steam boiler*)