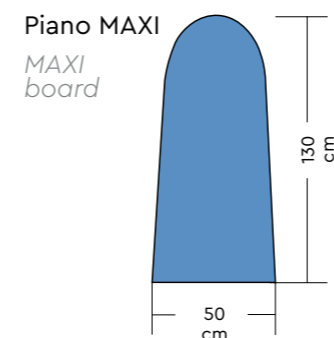
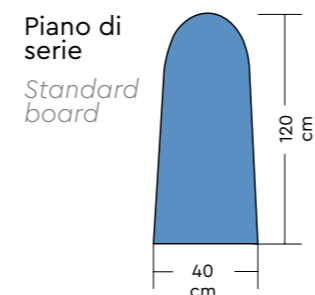




# EVA VAP

TAVOLO DA STIRO  
ASPIRANTE,  
VAPORIZZANTE, CON  
PIANO A FREDDO,  
PANNELLO COMANDI  
TOUCH SCREEN, FERRO  
DA STIRO E CALDAIA DA  
10 L

NON-HEATED STEAMING  
AND VACUUM IRONING  
BOARD WITH TOUCH  
SCREEN CONTROL PANEL  
10 L BOILER AND IRON



## PACKAGING



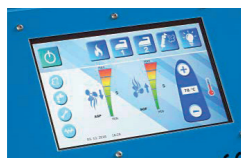
## ACCESSORI APPLICABILI A RICHIESTA

ACCESSORIES AVAILABLE BY REQUEST

- Braccio inox  
*Stainless steel arm*
- Braccio stiro aspirante e riscaldato  
*Heated and vacuum ironing arm*
- Kit doppia pedaliera per lo stiro su entrambi i lati  
*Pedals on both sides*
- Kit pistola aria/vapore  
*Steam/air pistol kit*
- Kit pistola vapore  
*Steam pistol kit*
- Kit secondo ferro (ferro escluso)  
*Kit for second iron (iron excluded)*
- Kit soffiaggio su braccio  
*Blowing kit for sleeve ironing arm*
- Kit spazzola vapore  
*Steam brush kit*
- Poggia ferro girevole  
*Revolving iron rest*
- Reggifilo a bilanciere  
*Trolley cable support*
- Reggifilo a bilanciere con luce  
*Trolley cable support with light*

## FORNITURA STANDARD

STANDARD EQUIPMENT



Touch screen  
*Touch screen*



Ferro da stiro mod. EOS PRO  
(fornito standard)  
*Supplied with EOS PRO iron  
(standard equipment)*

## Caratteristiche tecniche

Technical features

## EVA VAP

Ingombro - <i>Overall dimensions</i>	59x148x94 H cm
Imballo - <i>Packing</i>	1,8 m <sup>3</sup>
Peso - <i>Weight</i>	108 kg
Altezza piano lavoro - <i>Ironing board height</i>	92 cm
Potenza piano lavoro - <i>Ironing board power</i>	0 W
Potenza motore aspirante - <i>Vacuum motor power</i>	0,5 HP
Capacità caldaia - <i>Boiler capacity</i>	10 L
Potenza caldaia - <i>Boiler power</i>	6,0 kW (6,6 - 7,5 - 9 kW a richiesta by request)
Potenza ferro - <i>Iron power</i>	900 W
Pressione di esercizio vapore - <i>Operating steam pressure</i>	5 BAR
Voltaggio standard - <i>Standard voltage</i>	400 V+N - 50 Hz
Voltaggio a richiesta - <i>Upon request</i>	230 V - 50 Hz / 120 V - 60 Hz

Controllo elettronico  
*Electronic control*

Disponibile nella versione con piano Maxi  
*Available with Maxi board*

Grosso risparmio energetico  
*Reduced power consumption*

Piano in acciaio inox a freddo  
*Non-heated stainless steel board*

