



# Primer

## FRV-AVS

### Up-steaming, vacuum & blowing tables

## FEATURES

### FRV-AVS (sin caldera)

Vacuum, up-steaming and blowing ironing table + iron, with electrically heated board and suction.

- Work table dimensions 1.200 x 400 x 250mm.
- Blowing unit needs external supply of compressed air.
- Adjustable temperature of the board by means of a thermostat.
- Built-in single phase suction unit.
- Works by means of a pedal.
- Electric heated board.
- Needs to be connected to an external steam supply.
- Voltage: 230V I +N 50Hz.

### FRA-AVS (con caldera)

Vacuum up-steaming and blowing ironing table + iron with suction and electrically heated board, controlled by a thermostat.

- Work table dimensions 1.200 x 400 x 250mm.
- Blowing unit needs external supply of compressed air.
- Built-in electric steam boiler. Iron included. Second iron as option.
- Automatic water feeding, automatic pressure control.
- Feeding pump and emptying valve.
- Works by means of a pedal.
- Electrical heating.
- Voltage: 400V III +N / 230V III.



## OPTIONS

- Sleeve arm FR/AVS
- Steam gun FR/AVS
- Sliding trolley with light FR/A and FR/AVS

CAPACITY	UNIT.	FRV-AVS
		SIN CALDERA
Boiler	-	NO
Boiler capacity	l	-
Board dimensions	mm	1.200 x 400 x 250
Adjustable height of board	-	NO
<b>OPTIONS</b>		
Swinging arm with heated sleeve shape	-	OPT
Steam gun	-	OPT
Sliding trolley with balancer and lighting	-	OPT
Second steam iron assembly	-	NO
<b>POWER</b>		
Vacuum motor	kW	0,45
Pump motor	kW	-
Iron heater	kW	0,83
Board heater	kW	-
Boiler heater	kW	-
Sleeve-arm heater (option)	kW	0,09
<b>CONNECTIONS</b>		
Ø Water inlet	BSP	-
Ø Boiler exhaust (with boiler)	BSP	3/8"
Ø Steam inlet	BSP	-
Steam pressure	BAR	4-5
Steam Consumption	kg/h	10-15
Ø Air inlet	BSP	1/4"
Air pressure	BAR	4-8
Air Consumption	NI/min	5
<b>DIMENSIONS / PACKING DIMENSIONS</b>		
Net width / Gross width	mm	1.680 / 1.880
Net depth / Gross depth	mm	580 / 680
Net height / Gross height	mm	920 / 1.270
Net weight / Gross weight	kg/h	141 / 165
Volume	m <sup>3</sup>	0,90 / 1,62
<b>OTHER</b>		
Tension	V/Hz	230V   50
Sound level	dB	75

