

VACUUM AND STEAMING IRONING BOARD

SERIES 3000

Universal ironing board with steaming and vacuum.

Features and strengths

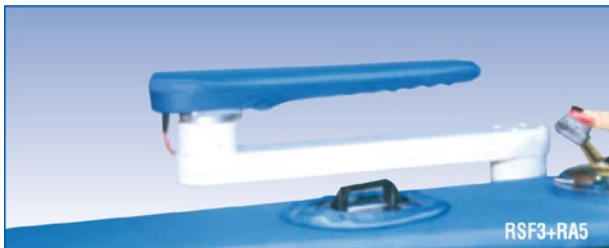
- Steam heated ironing surface
- Garment holders
- 4-layer padding with pure silicon foam, silicon iron rest
- High-depression vacuum motor at 0,37 kW - 0,5 hp
- Anti-heat buffer

Options

- Stainless steel swing arm with ergonomic moulding
- Electrically heated arm forms, wide range of bucks available
- Special arm bucks upon request
- Lighting device and iron trolley
- Condensation separator group, with electric-steam or steam iron, or with temperature control using high-precision electronic display
- Anti-shine shoe in PTFE-aluminium or stainless steel
- Air-water spray gun, steam or air / steam gun unit
- Stain removing buck in stainless steel
- Built-in electric steam generator, meeting PED approval, with capacity of 8 or 16,5 liters
- No delay in switching from vacuum to blowing, thanks to action of pneumatic cylinders

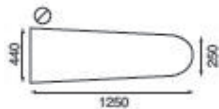


TYPE		3000	3008 (Boiler 8 lt)	3032 (Boiler 16,5 lt)	3016 (Boiler 16,5 lt)
ELECTRIC CONNECTIONS					
Supply voltage	-	230 V / 1 Ph / 50 Hz		400 V / 3 Ph / 50 Hz	
Ironing unit resistance	kW	1,1			
Boiler resistance	kW	-	6,5	6 + 9 double switch	7,5
Vacuum unit motor	kW	0,37			
Pump motor	kW	-	0,5		
Water inlet	Ø	-	12 mm		
Boiler discharge	Ø	-	3/4"		
Air discharge	Ø	100 mm			
Steam pressure	bar	4,5			
Net weight	kg	120	140	150	147
Gross weight	kg	135	155	165	162
OVERALL DIMENSIONS					
Width	mm	1700			
Depth	mm	650			
Height	mm	900			
Different voltage and frequency specifications on request					



MAIN BUCK TABLES (MM)

3000



ASSEMBLY AND PREPARATION OF THE MACHINE



DESCRIPTION	mm		mm		DIMENSION
WATER INLET	A1	170	A2	85	3/4"
ELECTRIC POWER	B1	585	B2	380	
CONDENSATION RETURN	C1	430	C2	60	3/8"
AIR EXHAUST	E1	745	E2	310	D.100
STEAM	F1	790	C2	60	3/8"
BOILER DISCHARGE	G1	80	E2	310	1/2"

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