



FLATWORK DRYER IRONERS

Ø 200 MM

MICRA-14 / 16 / 20 BM



BM ELECTRONIC CONTROL

Simple and user friendly with auto mode: automatic management of the ironing speed according to the selected temperature: more efficient
Digital speed and temperature display



EFFICIENCY

Good heat conduction thanks to the roll material and thickness: greater control of energy expenditure
Automatic shutdown at 80°C (adjustable parameter)
Fumes circulation circuit from the bottom reducing energy consumption



ROBUSTNESS

Roll driving by speed inverter
Nomex quality feeding and ironing belts: high temperatures resistant
Panels in skinplate and stainless steel.
Coiled felt for greater lifespan



ERGONOMICS

Acoustic comfort : <60 dB
Appropriate operating height: 990 mm feeding belts
Minimal encumbrance: space saving, suitable for most spaces
Electronic control with Auto mode: easy to use, optimized ironing speed



MAINTENANCE

Easy access to all components on both sides of the machine
Basic connections : electrical connection and air extraction



OTHERS

Dries and irons flat linen from a high spin washer extractor in a single operation
Front feeding and return
Built-in cool down system
Polished steel roll Ø 200 mm
Working widths: 1400, 1600 and 2000 mm
Electric heating
CE standard



OPTIONS

- Marine tension 440V III 60 Hz without N
- Tension 230V III 50-60 Hz



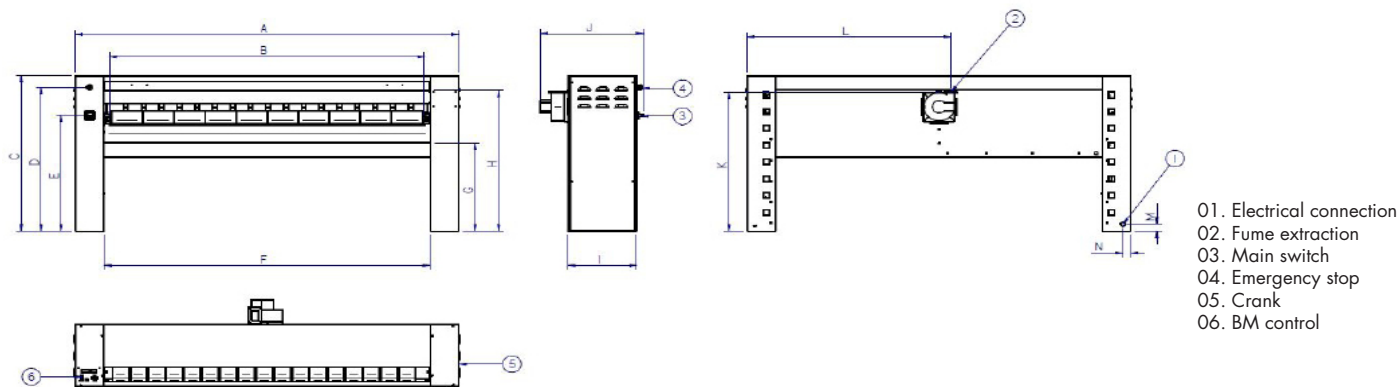
Intertek



Intertek

TECHNICAL DATA	UNIT.	MICRA-14 BM		MICRA-16 BM		MICRA-20 BM	
GENERAL DATA							
Theorical production *	Kg/h	10-12		13-15		19-21	
Theorical production radiant gas	Kg/h	-		-		-	
Evaporation power	Kg/h	8-10		10-12		12-14	
Ø Roll	mm	200		200		200	
Working width	mm	1.400		1.600		2.000	
Height of feeding belts	mm	990		990		990	
Ironing speed	m/min	1,5 - 6		1,5 - 6		1,5 - 6	
Control		BM		BM		BM	
No programs (modes)	N°	2		2		2	
Rear exit + length folder		NO		NO		NO	
POWER							
Electric heating	kW	10,5		12		18	
Total electric power (Elec. model)	kW	10,84		12,34		18,37	
Gas heating	kW	-		-		-	
Total electric power (Gas model)	kW	-		-		-	
Steam heating	kW	-		-		-	
Total electric power (Steam model)	kW	-		-		-	
Roll motor	kW	0,28		0,28		0,28	
Fan motor	kW	0,09		0,09		0,09	
Add. elec. power with folder	kW	-		-		-	
Add. elec. power with folder + rear exit	kW	-		-		-	
CONNECTIONS		ELECTRIQUE	GAZ	ELECTRIQUE	GAZ	ELECTRIQUE	GAZ
Tension 230V - III + T	N°x mm²/A	4x6 / 32A	-	4x10 / 40A	-	4x10 / 50A	-
Tension 400V - III + N + T	N°x mm²/A	5x4 / 20A	-	4x10 / 20A	-	4x10 / 32A	-
Ø Gas inlet	BSP	-		-		-	
Ø Steam inlet	BSP	-		-		-	
Ø condensed (steam model)	BSP	-		-		-	
DIMENSIONS / PACKING DIMENSIONS							
Net width / Gross width	mm	1.878 / 2.130		2.128/ 2.340		2.478 / 2.780	
Net depth / Gross depth	mm	444** - 666 / 770		444** - 666 / 770		444** - 666 / 770	
Net height / Gross height	mm	1.110 / 1.400		1.110 / 1.400		1.110 / 1.400	
Net weight / Gross weight	kg	180 / 220		203 / 240		237 / 275	
Volume	m3	0,93 / 2,30		1,05 / 2,52		1,22 / 3,00	
OTHERS							
No fume outlet	No	1		1		1	
Ø Extraction	mm	83		83		83	
Air flow	m3/h	300		300		300	
Sound level	dB	55		55		55	

*45 % moisture
**Rear fan disassembly



	A	B	C	D	E	F	G	H	I	J	K	L	M	N
MICRA-14 BM	1.878	1.470	1.110	1.028	830	1.510	631	1.006	444	666	995	1.016	50	50
MICRA-16 BM	2.128	1.720	1.110	1.028	830	1.760	631	1.006	444	666	995	1.141	50	50
MICRA-20 BM	2.478	2.070	1.110	1.028	830	2.110	631	1.006	444	666	995	1.316	50	50