





## Finishing

Perfect finish, excellent result.

In the laundry, each phase must be perfect if you want to have the edge on quality. We offer you a wide range of simple-to-use equipment to guarantee an excellent result in the ironing of all types of shaped clothing.



# Finishing

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Special models or any other variant on the standard model are to be assembled in factory, and carry a supplement over the price indicated for the standard model.

Please consult Fagor Industrial for any other variant or option not reflected on this list.

# Finishing tables

With vacuum and iron incorporated



MRP-A-C

## General characteristics

- Vacuum finishing tables with iron.
- Models with boiler for steam generation, and models without boiler ready for connection to an external steam generator.
- Work table - dimensions. 1,200x400x250 mm.

- Lower canvas shelf.
- Works by means of a pedal.
- Electrical heating.
- Temperature controlled by thermostat.

### Options:

- Hot arm with sleeve ironing shape.
- Steam jet.
- Lighted lane for gliding the iron
- Second iron (for models with boiler incorporated).



MODEL	CODE	CHARACT. (*)	BOILER LITRES	POWER (KW)							DIMENSIONS MM	€
				BOILER	IRON	TABLE	ARM	VACUU	PUMP	POWER		
MRP-A-C	19018847	A-C	5.00	3.90	0.83	1.00	0.09	0.45	0.38	6.65	1,550x580x950	-
VOLTAGE: 400 3+N / 230 - 3 / 230 1+N / 50 Hz												
MRP-A	19018844	A	-	-	0.83	1.00	0.09	0.45	-	2.37	1,480x480x930	-
VOLTAGE: 230 -1+N / 50 Hz												

(\*) A-C Model with electric boiler with automatic water feed and automatic steam production. Operating pressure: 2.6 bar.

A Needs connection to an external steam generator. Requires external steam connection and return. Pressure: 3 bar. Voltage: 230 V - 1+N - 50 Hz

# Finishing tables

With vacuum and blower, and iron incorporated



## General characteristics

- Vacuum finishing tables with hand iron, vacuum and blower.
- The blower requires an external compressed air connection (compressor). Air connection: 1/4". Pressure: 5 bar.
- Models with boiler for steam generation, and models without boiler ready for connection to an external steam generator.
- Work table - dimensions. 1,200x400x270 mm.
- Lower canvas shelf
- Works by means of a pedal.
- Electrical heating.
- Temperature controlled by thermostat.
- Options:
  - Hot arm with sleeve ironing shape.
  - Steam jet.
  - Lighted lane for gliding the iron
  - Second iron (for models with boiler incorporated).

MODEL	CODE	CHARACT. (*)	BOILER LITRES	POWER (KW)							DIMENSIONS MM	€
				BOILER	IRON	TABLE	ARM	VACUU	PUMP	POWER		
MRP-AS-C	19018846	AS-C	5.00	3.90	0.83	1.00	0.09	0.45	0.38	6.65	1,500x600x1,100	-
				VOLTAGE a): 400 3+N / 230 - 3 / 50 Hz VOLTAGE b): 230 -1+N / 50 Hz								
MRP-AS	19018845	AS	-	0.83	1.00	1.00	0.09	0.45	-	2.37	1,500x600x1,100	-
				VOLTAGE: 230 -1+N / 50 Hz								



- (\*)
- AS-C Model with electric boiler with automatic water feed and automatic steam production. Operating pressure: 2.6 bar.
  - AS Needs connection to an external steam generator. Requires external steam connection and return. Pressure: 3 bar. Voltage: 230 V - 1+N - 50 Hz

# Finishing tables

With vacuum, blower and steam, and iron incorporated



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MRP-VAS-C

## General characteristics

- Tables with hand iron, vacuum, blower and steamer.
- The blower requires an external compressed air connection (compressor). Air connection: 1/4". Pressure: 5 bar.
- Models with boiler for steam generation, and models without boiler ready for connection to

- an external steam generator.
- Work table - dimensions. 1,200x400x250 mm.
- Lower canvas shelf
- Works by means of a pedal.
- Electrical heating.
- Temperature controlled by thermostat.

- Options:
- Hot arm with sleeve ironing shape.
  - Steam jet.
  - Lighted lane for gliding the iron
  - Second iron (for models with boiler incorporated).



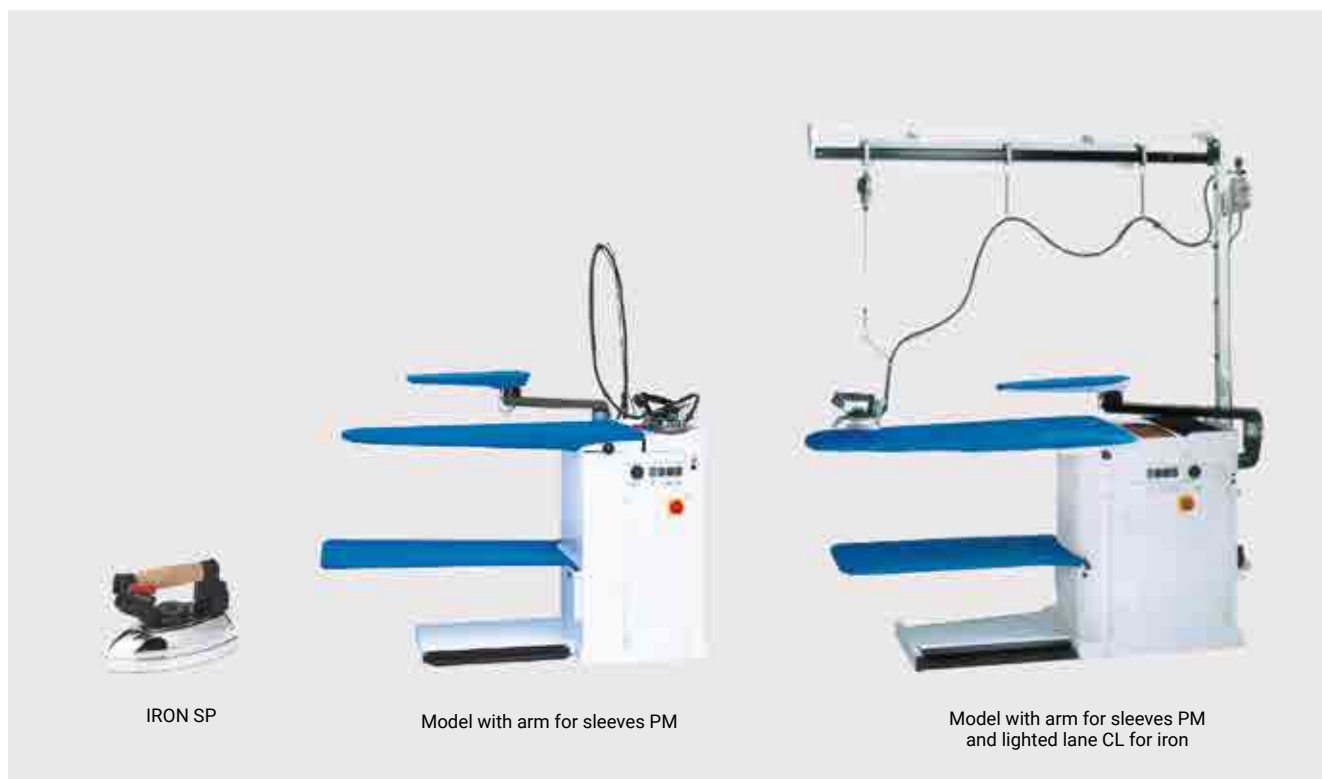
MODEL	CODE	CHARACT. (*)	BOILER LITRES	POWER (KW)						DIMENSIONS MM	€	
				BOILER	IRON	TABLE	ARM	VACUU	PUMP			POWER
MRP-VAS-C	19018849	VAS-C	7.00	3.90	0.83	1.00	0.09	0.45	0.38	6.65	1,680x580x920	-
VOLTAGE: 400 3+N / 230 - 3 / 50 Hz												
MRP-VAS	19018848	VAS	-	-	0.83	1.00	0.09	0.45	-	2.37	1,680x580x920	-
VOLTAGE: 230 -1+N / 50 Hz												

(\*) VAS-C Model with electric boiler with automatic water feed and automatic steam production. Operating pressure: 2.6 bar.

VAS Needs connection to an external steam generator. Requires external steam connection and return. Pressure: 3 bar. Voltage: 230 V - 1+N - 50 Hz

# Finishing tables

## Accessories



## Optional accessories

ACCESSORY	CODE	FOR MRP MODELS:	€
ARM FOR SLEEVES, PM-1	19034690	MRP-A, MRP-AC, MRP-AS, MRP-AS-C	-
ARM FOR SLEEVES, PM-2	19034691	MRP-VAS, MRP-VAS-C	-
SECOND IRON, SP	19034697	Models -C (models with boiler incorporated)	-
STEAM JET, PV-1		MRP-A, MRP-AC, MRP-AS, MRP-AS-C	-
STEAM JET, PV-2		MRP-VAS, MRP-VAS-C	-
LANE WITH LIGHT, CL-1 For gliding the iron. Fluorescent light in top bar		MRP-A, MRP-AC, MRP-VAS, MRP-VAS-C	-
LANE WITH LIGHT, CL-2 For gliding the iron. Fluorescent light in top bar		MRP-AS, MRP-AS-C	-



# Professional ironing table

With steamer and iron



MRP-AD

## General characteristics

- Finishing table with hand iron and vacuum, with built-in boiler for steam production.
  - Universal electrically-warmed vacuum plate.
  - Work table - dimensions: 1,100x380x240 mm.
  - Lower canvas shelf.
  - Single-phase vacuum incorporated, pedal operated.
  - Electrical heating. Temperature controlled by thermostat.
  - Pedals on both sides of the machine.
  - Electrical connection: 230 V - 1+N - 50 Hz.
- Optional accessory:
- Hot arm with sleeve ironing shape.



MODEL	CODE	BOILER CAPACITY (L.)	POWER (KW)							DIMENSIONS MM	€
			BOILER	IRON	TABLE	ARM	VACUU	PUMP	POWER		
MRP-AD	19018890	4.0	1,45	0,80	0,70	-	0,13	-	3,10	1,380x380x930	-

## Optional accessory: arm for sleeves



ACCESSORY	CODE	FOR MODELS:	€
ARM FOR SLEEVES, PM-AD	19034689	MRP-AD	-

# Professional ironing table



## General characteristics

- Folding ironing table with electrically warmed vacuum plate.
- Dimensions of the work table: 1,100 x 380 mm
- Lower canvas shelf.

### Complements

- Electric steam generators.



MODEL	CODE	CHARACT. (*)	POWER (KW)							DIMENSIONS MM	€
			BOILER	IRON	TABLE	ARM	VACUU	PUMP	POWER		
MPA	19001412	-	-	-	0.33	-	0.10	-	0.43	1,380x380x930	-

# Steam generators

Valid for use with centralised machinery (form finishers and finishing tables)



## General characteristics

- Automatic and electric steam generator in versions with powers of 12, 15 or 22 kW, steam pressure from 1 to 7 bar.
  - Can be connected to the water grid directly, or from a stainless steel tank.
  - Operating pressure from 1 to 7 bar.
  - Available as a single group of heating elements (three elements), or with two separate groups of heating elements (six elements).
  - The body of the boiler is constructed in accordance with the current PED standards.
- Options:
- Condensate recovery tank in stainless steel.



MODEL	CODE	SUPPLY		BOILER LITRES	POWER KW			DIMENSIONS MM	€
		VOLTAGE	BAR		MOTOR PUMP	HEATING	TOTAL		
MAXI-24-12	19068574	230V/400V/3/50-60 Hz	1÷ 7	24.9	0.55	12.00	12.55	580x660x730	-
MAXI-24-15	19068575	230V/400V/3/50-60 Hz	1÷ 7	24.9	0.55	15.00	15.55	580x660x730	-
MAXI-24-22	19068576	230V/400V/3/50-60 Hz	1÷ 7	24.9	0.55	22.00	22.55	580x660x730	-

## Optional accessories

ACCESSORY	CODE	€
CONDENSATE RECOVERY TANK IN STAINLESS STEEL - 83 LITRES	19068633	-
CONDENSATE RECOVERY TANK IN STAINLESS STEEL - 45 LITRES	19068639	-

# Electric generators for steam production



## Beta-3 generator

- Small electric steam generator, isolated thermally.
- Equipped with Iron.
- Boiler in aluminium alloy.
- Manual water feed.
- Operation with potable water.
- Automatic control of the pressure by means of fixed thermostat.
- In option: mobile support with five legs.
- Frequency: 50/60 Hz.



MODEL (*)	CODE	BOILER		AUTONOMY HOURS	POWER (KW)			DIMENSIONS (MM)	€
		CAPACITY	PRESSURE		BOILER	IRON	POWER		
BETA-3	19000288	1.80 l.	3.0 bar	2 ÷ 3	1.00	0.80	1.80	230x420x300	-
Support CP-R	19000596	Stand with five legs with wheels						420x300	-



## Simba mini generator

- Electric steam generator in stainless steel
- Equipped with steam iron.
- Level indicator Low water indicator
- Three safety devices fitted on the boiler: pressure switch, safety valve and emergency thermostat
- Manual water feed
- Frequency: 50/60 Hz.
- Optional stand.

MODEL (*)	CODE	BOILER		AUTONOMY HOURS	POWER (KW)			DIMENSIONS (MM)	€
		CAPACITY	PRESSURE		BOILER	IRON	POWER		
SIMBA MINI	19012985	5.0 l	2.8 bar	5 - 6	1.45	0.80	2.25	225x450x820	-
CP-R SIMBA Stand	19012991	Closed stand with wheels						450 x 225	-

# Pneumatic presses

Universal for all clothing



Universal press for shaped formal garments and diverse types

PU-88

Press for collars and cuffs

## General characteristics

- Lower part with steam in all models.
- Steam or polished press head (the polished press head is optional, and does not have steam).
- Work table dimensions: 1,170 x 360 x 220 mm.
- Lowering of the press head controlled by two push buttons.
- Steam inlet in the press head by push button.
- Lower part raised by means of push button.
- Steam inlet in the lower part operated by pedal.
- All models equipped with a vacuum unit.
- Connection: 400 V - III+N / 230 V III / 50 Hz.

### Options and accessories:

- Boiler for steam production.
- Compressor
- Ironing unit
- Steam jet.
- Polished press head.

MODEL (*)	CODE	FREQUENCY HZ	COMPRESSED AIR LIT/MIN	STEAM CONSUMPTION KG/H	VACUUM HP	COMPRESSOR HP	BOILER KW	DIMENSIONS (MM)	€
PU-88	19001641	50	45.00	20.00	0.60			1,370x1,080x1,250	-
PU-88 C	19031682	50	45.00	20.00	0.60		12.00	1,370x1,080x1,250	-
PU-88 GC	19034272	50	45.00	20.00	0.60	2.00		1,370x1,080x1,250	-
PU-88 C GC	19001638	50	45.00	20.00	0.60	2.00	12.00	1,370x1,080x1,250	-
PU-88 PSP	19001644	50	45.00	20.00	0.60			1,370x1,080x1,250	-
PU-88 C PSP	19035801	50	45.00	20.00	0.60		12.00	1,370x1,080x1,250	-
PU-88 GC PSP	19035802	50	45.00	20.00	0.60	2.00		1,370x1,080x1,250	-
PU-88 C GC PSP	19001643	50	45.00	20.00	0.60	2.00	12.00	1,370x1,080x1,250	-

## (\*) Complements as standard

C	BOILER FOR STEAM PRODUCTION - Electrical operation. Automatic water feed and automatic steam production. Power: 12 kW Volume: 16 l. - Air pressure: 6 bar. - Steam pressure: 4.5 bar.
GC	COMPRESSOR - 2 HP
PSP	POLISHED PRESS HEAD - Does not have steam in the press head

## Optional accessories

ACCESSORY	CODE	€
IRONING UNIT, PCH	Please consult us	-
STEAM JET, PV	Factory Assembly	-
	Please consult us	-

# Pneumatic presses

For shirt collars and cuffs



Universal press for shaped formal garments and diverse types

PCP-88

Press for collars and cuffs

## General characteristics

- Lower part with steam in all models.
- Steam or polished press head (the polished press head is optional, and does not have steam).
- Work table dimensions: 1,170 x 360 x 220 mm.
- Lowering of the press head controlled by two push buttons.
- Steam inlet in the press head by push button.
- Lower part raised by means of push button.
- Steam inlet in the lower part operated by pedal.
- All models equipped with a vacuum unit.
- Connection: 400 V - III+N / 230 V III / 50 Hz.

### Options and accessories:

- Boiler for steam production.
- Compressor
- Ironing unit
- Steam jet.
- Polished press head.

MODEL (*)	CODE	FREQUENCY HZ	COMPRESSED AIR LIT/MIN	STEAM CONSUMPTION KG/H	VACUUM HP	COMPRESSOR HP	BOILER KW	DIMENSIONS (MM)	€
PCP-88	19018895	50	45,00	14,00	0,60			1370x1080x1250	-
PCP-88 C	19035798	50	45,00	14,00	0,60		12,00	1370x1080x1250	-
PCP-88 GC	19035799	50	45,00	14,00	0,60	2,00		1370x1080x1250	-
PCP-88 C GC	19035800	50	45,00	14,00	0,60	2,00	12,00	1370x1080x1250	-

## (\*) Complements as standard

C	BOILER FOR STEAM PRODUCTION - Electrical operation. Automatic water feed and automatic steam production. Power: 12 kW Volume: 16 l. - Air pressure: 6 bar. - Steam pressure: 4.5 bar.
GC	COMPRESSOR - 2 HP
PSP	POLISHED PRESS HEAD - Does not have steam in the press head

## Optional accessories

ACCESSORY	CODE	€
IRONING UNIT, PCH	Please consult us	-
STEAM JET, PV	Factory Assembly	-
	Please consult us	-

# Steam cabinets



## General characteristics

- Steam cabinet in centralised version C (without boiler) or stand-alone A (with boiler)
- Simple and practical operation. The operator does not need to be an expert ironer. Its reduced size lets the cabinet be installed even in small spaces.
- The ironing speed and the elimination of idle time make exceptional production possible, which translates into energy savings.
- Ironing is carried out without steam dispersal, which has the added benefit of guaranteeing a better working environment.
- The BOX cabinet is supplied with a trouser finishing device and a form finisher for jackets, coats, dresses, etc. as standard.
- Thanks to a very simple set-up system, the cabinet can be transformed and equipped with two trouser finishing devices, or with two devices for ironing shirts, jackets and similar garments.
- The user is able to make the aforementioned modifications without the intervention of a technician.
- The work cycle is automatic and regulated by means of three timers.
- BOX has all the accessories necessary for ironing of trousers, and of shirts, jackets and similar garments.
- Electrical connection: 230V / 400V 3N / 50-60 Hz
- Version C (centralised): cabinet requires connection to an external steam source. Requires steam connection and return.
- Version A (stand-alone): Complete with built-in steam boiler, 16 litres, electrical operation.
- Optional accessory: Trouser legs tensioner, TPP.



MODEL	CODE	STEAM			COMPRESSED AIR			PUMP HP	BOILER KW	FAN HP	DIMENSIONS MM	€
		BAR	KG/H	Ø	BAR	LIT/H	Ø					
BOX-1 C	19000312	4÷5	16÷20	1/2"	4÷5	6	1/4"		-	1 - 1.5	1,080x1,375x1,850	-
BOX-1 A	19000311	4÷5	16÷20		4÷5	6	1/4"	0.75	12.00	1 - 1.5	1,080x1,375x1,850	-

## Optional accessories

ACCESSORY	CODE	€
TROUSER LEGS TENSIONER, TPP	19018896	-

# Form finishers for coats, jackets and dresses



## General characteristics

- Model in centralised version C (without boiler) or stand-alone A (with boiler)
- Universal mannequin
- Ideal unit for the finishing of coats, jackets, dresses, etc.
- The working cycles are completely automatic and the steaming and drying duration is adjustable by an electronic card and digital display.
- The shoulder width and the cover are adjustable.
- The cover support (frame) with its corresponding controls rotates by 360° and is available in three versions: Standard, Maxi (for particularly long garments) or Mini (for children's clothes).
- Electrical connection: 230V / 400V 3N / 50-60 Hz
- Version C (centralised): is a machine without boiler that requires connection to a central steam source. Requires steam connection and return.
- Version A (stand-alone): complete with built-in electric boiler, 18 litres, with automatic water feed and automatic pressure control.



MODEL	CODE	STEAM			PUMP HP	VENT. HP	BOILER KW	P.POWER KW	DIMENSIONS MM	€
		BAR	KG/H	Ø						
MA-360 C	19003035	4,5	10÷15	3/8"	-	-	-	-	1,200x580x1,620	-
MA-360 A	19003032	4,5	-		0.80	1.00	12.00	13.50	1,360x610x1,780	-



# Form finisher for jackets and sleeved garments



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## General characteristics

Centralised model - without boiler

- Automatic stretch mannequin for sleeved garments and similar.
- Work cycle on file (reprogrammable) with 9 work programs memorised.
- Telescopic structure, height up to 1500 mm.
- Rotating structure to 350° and central blockage rod to hold the garment in place.
- Sensors to detect garment length.
- Double anti-stretch system, lengthwise (warp) and widthwise (woof).
- Adjustable shoulders unit.
- Gate valve to regulate propelled air intensity.
- Electrical connection: 230V 3~ / 400V 3N / 440V 3~ / 50-60 Hz.
- To connect to steam networks and compressed air.

It can be installed with the steam generator MAXI-24-22.



MODEL	CODE	STEAM			COMPRESSED AIR		MAX. POWER KW	DIMENSIONS MM	€
		BAR	KG/H	Ø	NL/MIN	Ø			
MC-105	19068577	5÷6	10÷15	1/2"	8÷9	1/4"	1.50	650x900x1600-2100	-

## Optional accessories

ACCESSORY	€
STEAM IRONING GROUP	-

# Form finisher for shirts and jackets



## General characteristics

Centralised model - without boiler

- Mannequin for ironing shirts, three-quarter coats and jackets, whether wet or dry cleaned, without boiler.
- Pneumatic sleeve-holder pegs.
- Electronic card with 19 ironing programs.
- Air superheater.
- Back rod heated and tiltable sideways.
- Vacuum device for the button zone.
- Pneumatic back rod.
- Mannequin with pneumatically adjustable height.
- Pneumatic device to regulate air from the fan.
- Shoulder opening adjustable manually.
- Powerful 3HP fan.
- Requires connection to network or steam generator.
- Requires connection to network or compressed air compressor.
- Electrical connection: 400 V - 3N - 50/60 Hz.



MODEL	CODE	STEAM			COMPRESSED AIR BAR	FAN MOTOR HP	DIMENSIONS MM	€
		BAR	KG/H	Ø				
MC-100	19001292	4÷8	20÷30	1/2"	6	3	1,900x1,600x1,850	-

# Finishing topper for trousers



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## General characteristics

- Model in centralised version C (without boiler) or stand-alone A (with boiler)
- Trouser topper with pneumatic legs stretcher.
- Pneumatic mannequin to iron trousers, to connect to an external steam source and centralised compressed air, or complete with built-in automatic electric boiler.
- Side waistband stretching device.
- Height-adjustable trouser-stretching carriage and holding clamps made of stainless steel.
- Built-in three-phase fan.
- Air superheater
- Electronic card for the setting of nine ironing cycles in total.
- Ironing cycle which controls steaming time, steam/air time, drying time.
- Three pressure regulators (for leg clamps, waistband stretcher and trouser-stretching carriage).
- Switch for exclusion of the leg-stretching carriage.
- Manual size indicator.
- Mechanical airflow regulator.
- Requires connection to compressed air compressor.
- Electrical connection: 230V 3~ / 400V 3N / 50-60Hz.
- Version C (centralised): model which requires connection to an external steam source. Requires steam connection and return. It can be installed with the steam generator MAXI-24-22.
- Version A (stand-alone): complete with built-in steam boiler, electrical operation.



MODEL	CODE	STEAM			COMPRESSED AIR			FAN MOTOR HP	DIMENSIONS MM	€
		BAR	KG/H	Ø	BAR	NL/MIN	Ø			
T-3000 C	19001906	5	15÷20	3/8"	5	40	1/4"	1 - 1,5	1,115x630x1,950	-
T-3000 A	19068578				5	40	1/4"	1 - 1,5	1,115x630x1,950	-

# Spotting tables



## Spotting table desc-complet

- Stainless steel vacuum spotting table with stain-removal arm.
- Cold spotting table, with 3 pedals.
- Equipped with liquid recovery tank, two product tanks and air jet.
- Work table in AISI 304 stainless steel.
- Work table dimensions: 800x260x175 mm.
- Featuring two cold spotting spray guns with independent circuits, two receptacles for liquids, hose support and vacuum arm in AISI 304 stainless steel.
- Require compressed air (200 NI/minute).

MODEL (*)	CODE	FREQUENCY HZ	STEAM		FAN HP	COMPRESSOR HP	TOTAL POWER KW	WORK TABLE MM	DIMENSIONS (MM)	€
			BAR	KG/H						
DES-COMPLET	19018995	50/60	4 ÷ 8	2 ÷ 3	0.60	-	0.45	800x260x175	1,200x650x1,800	-
VOLTAGE: 230 1+N - 50 / 60 Hz										
DES-COMPLET GC	19030945	50	4 ÷ 8	2 ÷ 3	0.60	2.00	0.45	800x260x175	1,200x650x1,800	-
VOLTAGE: 400 3+N / 230 - 3 / 50 Hz										

(\*) GC : Model with compressor included.

ACCESSORY	FOR MODEL:	CODE	€
AIR - STEAM JET, PV-DES	DES-COMPLET	19018997	-



## Spotting table desc-complet

- Spotting table with stainless steel stain removal arm with vacuum unit.
- Equipped with two product tanks and air jet.
- One pedal for operation.
- Electrical connection: 230 V - 1+N / 50-60 Hz.
- Require compressed air.

MODEL (*)	CODE	PEDALS	STEAM		FAN HP	TOTAL POWER KW	DIMENSIONS (MM)	€
			BAR	KG/H				
DES-COMPACT	19012688	1	6 ÷ 8	-	0.10	0.08	640x320x325	-

ACCESSORY	CODE	FOR MODEL:	DESCRIPTION	€
SUPPORT TROLLEY , CP-R DES	19020670	DES-COMPACT	Height of the spotting table with trolley = 670 mm	-

## Codes and versions available

## Ironing tables

MOD.	REF. / COD. ST	400 III+N 50 HZ	230 III 50 HZ	230 I+N 50 HZ	400 III+N 60 HZ	230 III 60 HZ	230 I+N 60 HZ
MRP-A-C	19018847	ST	ST	ST	OPT	OPT	OPT
MRP-AS-C	19018846	ST	ST	NO	OPT	OPT	NO
MRP-VAS-C	19018849	ST	ST	NO	OPT	OPT	NO
MRP-A	19018844	ST (230 I+N)	ST (230 I+N)	ST	OPT	OPT	OPT
MRP-AS	19018845	ST (230 I+N)	ST (230 I+N)	ST	OPT	OPT	OPT
MRP-VAS	19018848	ST (230 I+N)	ST (230 I+N)	ST	OPT	OPT	OPT

## Presses and form finishers

MOD.	REF. / COD. ST	400 III+N 50 HZ	230 III 50 HZ	230 I+N 50 HZ	400 III+N 60 HZ	230 III 60 HZ	230 I+N 60 HZ
PU-88	19001641	ST	ST	NO	OPT	OPT	NO
PU-88 C	19031682	ST	ST	NO	OPT	OPT	NO
PU-88 GC	19034272	ST	ST	NO	OPT	OPT	NO
PU-88 C GC	19001638	ST	ST	NO	OPT	OPT	NO
PU-88 PSP	19001644	ST	ST	NO	OPT	OPT	NO
PU-88 C PSP	19035801	ST	ST	NO	OPT	OPT	NO
PU-88 GC PSP	19035802	ST	ST	NO	OPT	OPT	NO
PU-88 C GC PSP	19001643	ST	ST	NO	OPT	OPT	NO
PCP-88	19018895	ST	ST	NO	OPT	OPT	NO
PCP-88 C	19035798	ST	ST	NO	OPT	OPT	NO
PCP-88 GC	19035799	ST	ST	NO	OPT	OPT	NO
PCP-88 C GC	19035800	ST	ST	NO	OPT	OPT	NO
MAXI-24-12	19068574	ST	ST	NO	ST	OPT	NO
MAXI-24-15	19068575	ST	ST	NO	ST	OPT	NO
MAXI-24-22	19068576	ST	ST	NO	ST	OPT	NO
BOX-1 C	19000312	ST	ST	NO	ST	OPT	NO
BOX-1 A	19000311	ST	ST	NO	ST	OPT	NO
MA-360 C	19003035	ST	ST	NO	ST	OPT	NO
MA-360 A	19003032	ST	ST	NO	ST	OPT	NO
T-3000 C	19001906	ST	ST	NO	ST	OPT	NO
T-3000 A	19068578	ST	ST	NO	ST	OPT	NO
MC-101	19001292	ST	OPT	NO	ST	OPT	NO
MC-105	19068577	ST	OPT	NO	ST	OPT	NO

## Spotting tables

MOD.	REF. / COD. ST	400 III+N 50 HZ	230 III 50 HZ	230 I+N 50 HZ	400 III+N 60 HZ	230 III 60 HZ	230 I+N 60 HZ
DES-COMPLET	19018995	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST
DES-COMPLET GC	19030945	ST	ST	NO	OPT	OPT	NO
DES-COMPACT	19012688	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST

## Professional finishing

MOD.	REF. / COD. ST	400 III+N 50 HZ	230 III 50 HZ	230 I+N 50 HZ	400 III+N 60 HZ	230 III 60 HZ	230 I+N 60 HZ
BETA-3	19000288	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST
SIMBA MINI	19012985	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST
MPA	19001412	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST
MRP-AD	19018890	ST (230 I+N)	ST (230 I+N)	ST	ST (230 I+N)	ST (230 I+N)	ST