

Quality Machines since 1969

PRIMULA[®] S.A.

PERFECTION IN IRONING



QUALITY MACHINES SINCE 1969



THE COMPANY

Primula S.A. is a development of the company "A. Arampatzidis & Co." which was established back in 1969. Throughout these years Primula S.A. has gained worldwide recognition for being committed to its high technical standards and constant quality provided, which is the cornerstone of its philosophy.

Primula S.A. strives to bring unique innovative ideas to the Ironing, Finishing and Pressing Industry through its excellent workmanship, highly skilled technical staff and technological infrastructure. All Primula S.A.'s products are manufactured in accordance with the European set standards for quality and safety.

One of the factors that make Primula S.A.'s business relationships a success, is that we consider ourselves an active business partner to our customers; we advice, research, design and finally supply the best possible custom-made solution to any of our customers' needs and requirements.

Furthermore, the skilled staff provides Primula S.A. strength to react quickly and be adaptable. However, our commitment doesn't stop there, since Primula S.A. firmly believes that the After Sales Service is a significant factor to establish a long lasting business relationship.



Primula S.A.'s goal is to remain faithful to its high quality manufacturing standards while continuing to develop and provide Ironing industry with innovative ideas at affordable and competitive prices with reliable and quick delivery dates.



FACILITIES

The first, privately owned factory unit for metal processing and a mechanical workshop, were built in 1978 right outside of Thessaloniki in Northern Greece. Throughout the years besides upgrading our production machines, the factory has also been expanded to include an electrical, a sewing, a painting and Research & Development department, providing a complete in-house manufacturing chain.

Today, the factory is 3000m² and within the year 2015 it will also house a showroom and offices.

PERFECTION IN IRONING



Eco Dob 3711

Ironing Table - Heating, Suction and Blowing.

For ironing readymade garments.

Suitable for garment industries, workshops and ateliers.

Comes with:

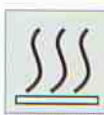
- ATB swivel bow
- SIM silicone ironing mat
- Spill tray
- Divided kicker plate
- Chimney

Optional:

- Electrical blowing
- Swivel arm and Buck
- Vario and Lighting System
- Iron gantry and Iron
- Energy saving [-40%] version



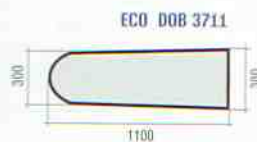
H: 85 cm



HEATING: 1 kW



SUCTION: 0.5 HP
BLOWING: 0.3 HP



Eco FL 1360

Ironing Table - Heating and Suction.

For ironing blouses and preparation ironing for garment parts and seam opening.

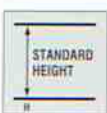
Suitable for garment industries, workshops and ateliers.

Comes with:

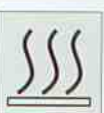
- ATB swivel bow
- SIM silicone ironing mat
- Divided kicker plate
- Chimney

Optional:

- One or two Swivel arm(s) and Buck(s)
- Vario and Lighting System
- Iron gantry and Iron
- Energy saving [-40%] version



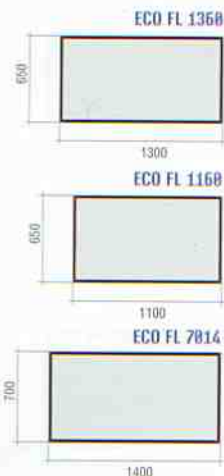
H: 85 cm



HEATING: 1 kW



SUCTION: 0.50 HP





Flex Dob 1242

Ironing Table - Heating, Adjustable Suction and Blowing.

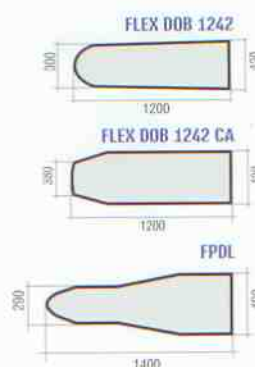
For ironing readymade garments.
Suitable for garment industries, workshops and ateliers.

Comes with:

- ATB swivel bow
- SIM silicone ironing mat
- Spill tray
- Chimney
- Double kicker plate
- Wheels for easy transport

Optional:

- Blowing, electrical or pneumatic
- Swivel arm and Buck
- Vario and Lighting System
- Iron gantry and Iron



Flex FL 1365

Ironing Table - Heating, Adjustable Suction and Blowing.

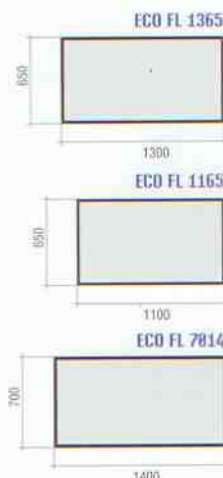
For ironing blouses and preparation ironing for garment parts and seam opening.
Suitable for garment industries, workshops and ateliers.

Comes with:

- ATB swivel bow
- SIM silicone ironing mat
- Spill tray
- Chimney
- Double kicker plate
- Wheels for easy transport

Optional:

- Blowing, electrical or pneumatic
- One or two Swivel arm(s) and Buck(s)
- Vario and Lighting System
- Iron gantry and iron



Perfect PD 3811

Ironing Table - Heating, Adjustable Suction and Blowing with indicators.

For ironing readymade garments.

Suitable for garment industries, workshops and ateliers.

Comes with:

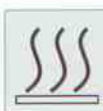
- ATB swivel bow
- Large silicone ironing mat
- Metallic spill tray
- Chimney
- Double kicker plate
- Wheels for easy transport

Optional:

- Blowing, electrical or pneumatic
- Swivel arm and Buck
- Vario and Lighting System
- Iron gantry and Iron
- Right pointed nose



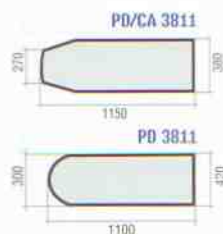
H: 75-90 cm



HEATING: 1 kW



SUCTION: 0.75 HP
BLOWING: 0.75 HP



Perfect PU 6513

Ironing Table - Heating, Adjustable Suction and Blowing with indicators.

For ironing blouses and preparation ironing for garment parts and seam opening.

Suitable for garment industries, workshops and ateliers.

Comes with:

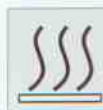
- ATB swivel bow
- Large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport

Optional:

- Blowing, electrical or pneumatic
- One or two Swivel arm(s) and Buck(s)
- Vario and Lighting System
- Iron gantry and Iron



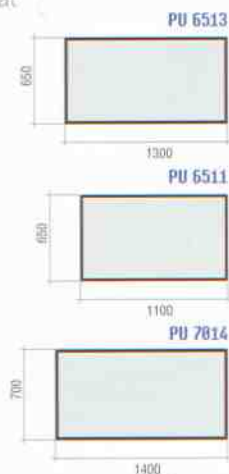
H: 75-90 cm



HEATING: 1 kW



SUCTION: 0.75 HP
BLOWING: 0.75 HP





SP / VR

Steaming ironing table - Suction.

For ironing readymade garments.
Suitable for garment industries
and drycleaners.

Comes with:

- Swivel bow
- SIM silicone ironing mat

Optional:

- Built in Boiler, 8L - 6kW
- Swivel arm and Buck
- Spotting Buck
- Iron gantry and Iron



VL 2

Cleaning Cabin.

For odorless removal of stains from all kinds
of fabric. Operates with two motors, one in
the back and one on the Spotting form for
stronger suction and safer work environment.
Suitable for garment industries and
drycleaners.

Comes with:

- Air gun with adjustable air supply
- Vario System
- Lighting System
- Spotting Buck

Optional:

- Liquid Spraying Gun



PDL

Ironing Table - Heating, Adjustable Suction and Blowing with indicator.

For ironing readymade garments.
Suitable for drycleaners and garment industries.*

Comes with:

- ATB swivel bow
- Metallic spill tray
- Metallic Iron base with large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport

Optional:

- Blowing, electrical or pneumatic
- Swivel arm and Buck
- Spotting Buck
- Air Gun
- Support hook for Trousers
- Swivel tubes for support
- Vario and Lighting System
- Iron gantry and Iron
- Left pointed nose



Collecting Tank
and Spotting Buck



Swivel tubes for support



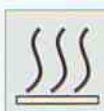
Vario and Lighting System



Support hook for trousers



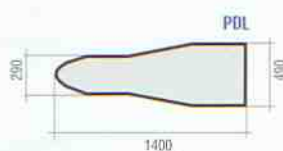
H: 75-90 cm



HEATING: 1 KW



SUCTION: 0.75 HP
BLOWING: 0.75 HP



All the Special Ironing Tables can be mounted either on a FLEX base or on a PERFECT base. They are both sturdy and ergonomically constructed for the best possible finishing results while simultaneously giving the operator relaxed working conditions which in turn, increases productivity.



FLEX Base

Dimensions of Base: 40 cm x 40 cm x adjustable height.

Adjustable Height: 72 - 92 cm with screws, so that the operator can adjust it at 4 different levels.

Chimney: 69 cm with a lever for adjusting the suction. The high chimney prevents air and noise to distract the operator.

Pedal: Double kicker plate fixated on the base of the machine at an ergonomic position.



PERFECT Base

Dimensions of Base: 40 cm x 49 cm x adjustable height.

Adjustable Height: 75 - 90 cm with amortisseur that can be adjusted at any level with height indicator, so each user can set their preferred height within a few seconds.

Chimney: 85 cm with a lever for adjusting the suction and a 0-100% indicator. The longer chimney prevents air and noise to distract the operator at a higher level.

Pedal: Adjustable double kicker plate, to suit the operator's preference.

Electrical Panel Board: Situated on the chimney for easier access and service.



Suction
indicator



Height
indicator



PFS

Finishing Table - Heating, Adjustable Suction and Blowing.

For eliminating shines and marks from the readymade garments that occur when ironing. Suitable for garment industries.

Comes with:

- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport
- Standard FS-S buck Ø 120mm

Optional:

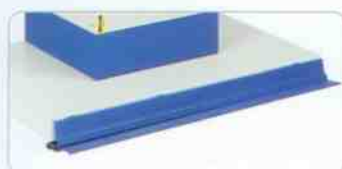
- Blowing, electrical or pneumatic
- Different Bucks Ø 120mm
- Swivel arm with different Bucks Ø 85mm
- Iron
- BS Base and K/5/2 condenser
- Swivel tube for support
- Longer spill tray
- Chimney on the back of the machine to accommodate a longer spill tray



Extra front Buck



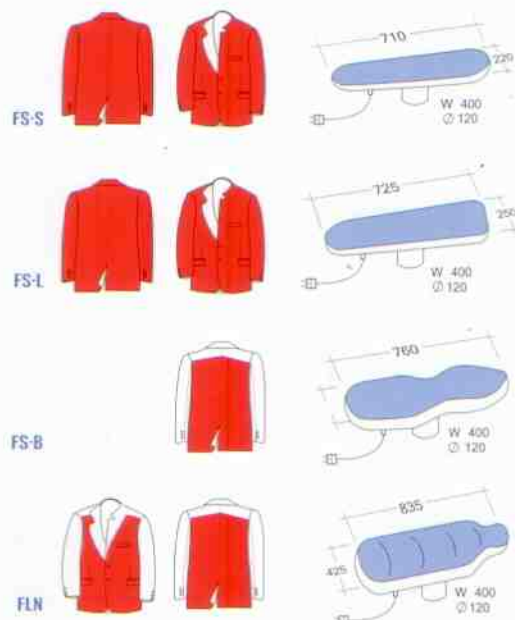
Extra back Buck



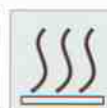
FLEX BASE



PERFECT BASE



H: 75-90 cm
or 72-92 cm



HEATING: 1 kW



SUCTION: 0.75 HP
BLOWING: 0.75 HP

PFL

Lining ironing table - Heating, Adjustable Suction and Blowing.

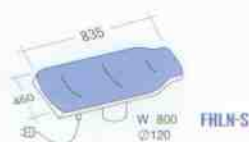
For ironing the lining of garments.
Suitable for garment industries.

Comes with:

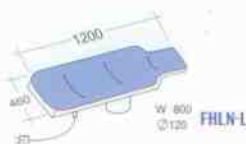
- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport
- Standard FHLN-S buck Ø 120mm
- Side stand with F15 shoulder buck Ø 85mm

Optional:

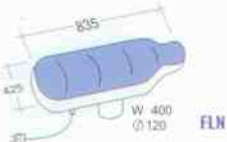
- Blowing, electrical or pneumatic
- Different Bucks Ø 120mm
- Water Spraying System
- Iron
- Swivel tube for support
- Longer spill tray
- Chimney on the back of the machine to accommodate a longer spill tray



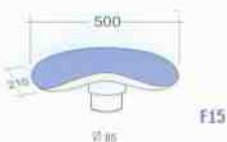
FHLN-S



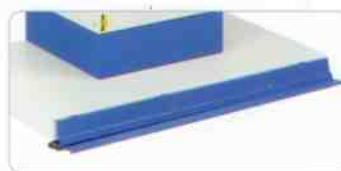
FHLN-L



FLN



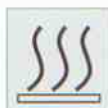
F15



FLEX BASE



PERFECT BASE

H: 75-90 cm
or 72-82 cm

HEATING: 1 kW

SUCTION: 0.75 HP
BLOWING: 0.75 HP



PFJ

Special "5 Jacket" seam opening ironing table - Heating, Adjustable Suction and Right pointed.

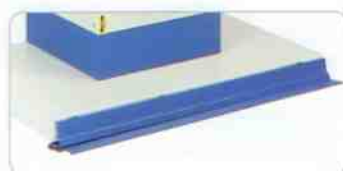
For opening jacket seams: one back seam, two side seams and two shoulder seams. Suitable for garment industries.

Comes with

- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Kicker plate
- Wheels for easy transport
- Standard FJ mounted Buck and a side stand with F14 shoulder buck Ø 85mm

Optional

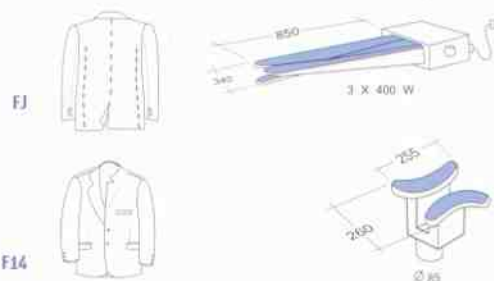
- BS Base and K/6/2 condenser
- Vario and Lighting System
- Iron gantry and Iron



FLEX BASE



PERFECT BASE



PF / INS

Internal seam opening ironing table - Heating, Adjustable Suction and Blowing.

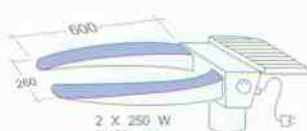
For opening simultaneously both internal seams of jackets.
Suitable for garment industries.

Comes with:

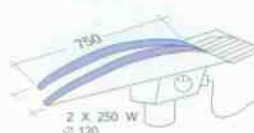
- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport
- Standard F/INS Ø 120mm buck

Optional:

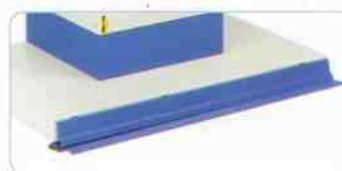
- Blowing, electrical or pneumatic
- Different Bucks Ø 120mm
- Vario and Lighting System
- Iron Gantry and Iron
- BS Base and K/6/2 condenser



F / INS



F / EXS



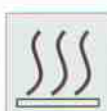
FLEX BASE



PERFECT BASE



H: 75-90 cm
or 72-92 cm



HEATING:
3 x 400 W



SUCTION:
0.75 HP



PFP

Special "3 Trouser" seam opening ironing table - Heating, Adjustable Suction and Right Pointed.

For opening trouser seams: inner seam, outer seam and crotch seam.
Suitable for garment industries.

Comes with

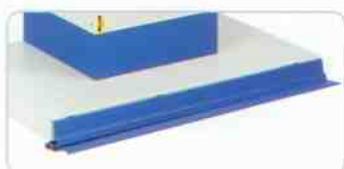
- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Kicker plate
- Metallic spill tray
- Wheels for easy transport
- Standard FP-N mounted buck with stretch chains

Optional

- Double leg FP-N Bucks
- Pneumatic stretch device
- Vario and Lighting System
- Iron gantry and Iron
- BS Base and K/6/2 condenser



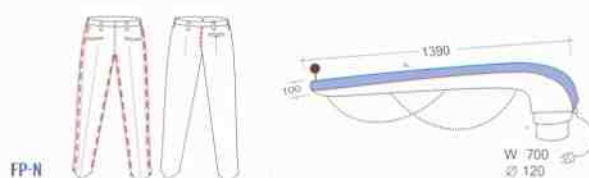
Pneumatic stretch device



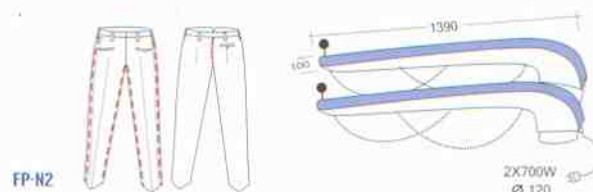
FLEX BASE



PERFECT BASE



FP-N



FP-N2



H: 75-90 cm
or 72-92 cm



HEATING:
700 W



SUCTION:
0.75 HP

PF / FTU

Finishing table for trousers - Heating, Adjustable Suction and Blowing and Right Pointed.

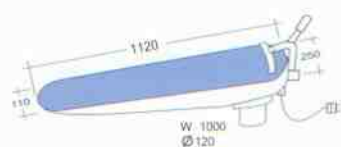
For eliminating shines and marks from the
readymade garments that occur when ironing.
Suitable for garment industries.

Comes with

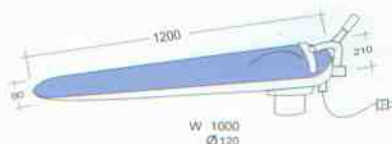
- ATB swivel bow
- Iron rest and large silicone ironing mat
- Chimney
- Double kicker plate
- Wheels for easy transport
- Standard FTU buck Ø 120mm
with trouser holder

Optional

- Blowing, electrical or pneumatic
- Different Bucks Ø 120mm
- Vario and Lighting System
- Iron gantry and Iron
- BS base and K/5/2 condenser



FTU



F19/C



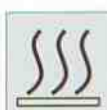
FLEX BASE



PERFECT BASE



H: 75-90 cm
or 72-92 cm



HEATING:
1 KW

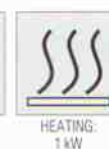


SUCTION:
0.75 HP



- Inclining surface, for easy fabric transfer and ironing.
- Two curtain holders, 68 cm deep front and back, for holding the curtain/cloth in place, wrinkle free.

DEKO PLUS 150



DEKO PLUS 150

Ironing table specially designed for larger pieces - Heating and Suction.

For ironing large garment pieces, sheets, tablecloths, curtains and roman shades. Suitable for garment industries, curtain industries and laundries.

Comes with

- Two pieces of curtain holders
- ATB swivel bow
- Iron rest with large silicone ironing mat
- Kicker plate
- Vario System
- Lighting System

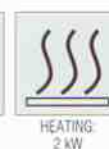
Optional

- Iron gantry and Iron
- BS Base and K/6/2 condenser
- Steam generator



- One continuous working surface (295 x 70 cm), to eliminate marks on the cloth and two separate motors for even and strong suction all over the working surface.
- Two curtain holders, 68 cm deep front and back, for holding the curtain/cloth in place, wrinkle free.
- Inclining surface, for easy fabric transfer and ironing.

DEKO PLUS 3070



DEKO PLUS 3070

Ironing table specially designed for curtains - Heating and Suction.

For ironing curtains and roman shades. Suitable for curtain industries.

Comes with

- Two pieces of curtain holders
- Steam Condenser K/6/2
- Iron rest with large silicone ironing mat
- Two kicker plates
- Vario System
- Lighting System

Optional

- Steamer and Suction Timer System through the push button on the iron
- Iron gantry and Iron
- Steam trap
- Steam generator

MOTO DEKO 3000



Ironing table specially designed for curtains with rolling ironing surface - Heating and Suction.

For ironing curtains and roman shades.
Suitable for curtain industries.

Unique features

- Rolling Ironing surface for easier fabric transport, activated through photocells.
- Steamer and Suction Timer System through the push button on the iron.
- Easy and Quick removal of the ironing surface fabric belt.
- One continuous working surface (300 x 55 cm), to eliminate marks on the cloth and two separate motors for even and strong suction all over the working surface.
- Two curtain holders, 60 cm deep front and back, for holding the curtain/cloth in place, wrinkle free.
- Inclining surface, for easy fabric transfer and ironing.

Comes with

- Two photocells for controlling the rolling surface, back and forward
- Wheels with brakes for easy transportation
- Steamer and Suction Timer System
- Condenser K/6/2
- Steam trap
- 2 pieces of curtain holders
- Iron rest with SIM silicone ironing mat
- Vario System
- Lighting System

Optional

- Iron gantry and Iron
- Steam generator

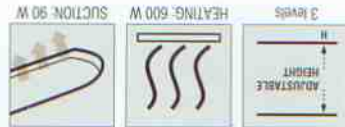


B 420

TV 3711

Foldable ironing board - Heating, Suction and Blowing.

Foldable ironing board - Heating and Suction.

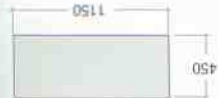
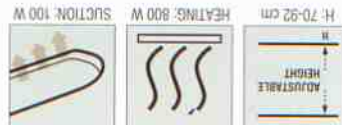
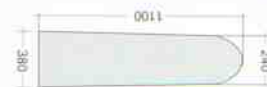


TV 3811

TV 4011

Foldable ironing board - Heating, Suction and optional Blowing.

Foldable ironing board - Heating and Suction.



TV 3811 + Magic Inox

Foldable ironing board - Heating, Suction, optional Blowing with steam generator.

For ironing all kinds of garments. Suitable for smaller businesses such as tailors, ateliers and workshops.

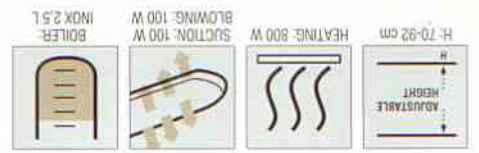
The compact design combined together with the Magic Inox Steam generator makes it small but still powerful since it covers the needs of the professional user through the heated surface, suction and optional blowing.

Comes with

- Iron
- Steam generator
- Wheels for easy transport
- Swivel bow
- Iron rest
- Slim silicone ironing mat

Optional

- Blowing, electrical



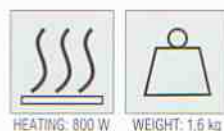
Adjustable height

ECO 1700

Electric steam iron with thermostat.

Comes with

- 2.5 m cable steam hose and a 4-pole plug



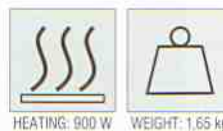
HEATING: 800 W WEIGHT: 1,6 kg

L 1700

Electric steam iron with thermostat.

Comes with

- Steam guard, 2.5 m cable steam hose and a 4-pole plug



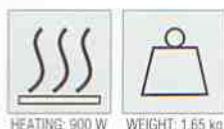
HEATING: 900 W WEIGHT: 1,65 kg

ST 1700

Electric steam iron with thermostat and Bakelite handle.

Comes with

- Steam guard, 2.5 m cable steam hose and a 4-pole plug



HEATING: 900 W WEIGHT: 1,65 kg

LE 1700

Electronic steam iron with Stirotronic Unit.

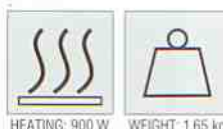
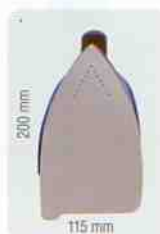
Comes with

- Steam guard, 2.5 m cable steam hose and a 4-pole plug



STIROTRONIC

Electronic control unit with steam production timer



HEATING: 900 W WEIGHT: 1,65 kg

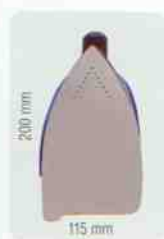


IT 1800

Electric steam iron with ergonomic open handle with TPE covering and specially designed sole plate for dryer steam.

Comes with

- Soft touch steam button
- 2.5 m cable teflon steam hose with rakor
- Large steam guard
- 4-pole plug



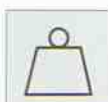
IT 1800 L



IT 1800 S



HEATING: 1250 kW



WEIGHT: 1,65 kg



Flexible
Iron Gantry



ILE 1800

Electronic steam iron, controlled through the Stirotronic Unit

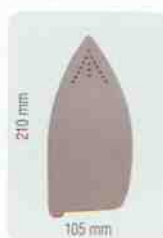
Ergonomic open handle with TPE covering and specially designed sole plate for dryer steam.

Comes with

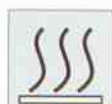
- Soft touch steam button
- 2.5 m cable teflon steam hose with rakor
- Large steam guard
- 6-pole plug



ILE 1800 L



ILE 1800 S



HEATING: 1250 kW



WEIGHT: 1,65 kg



STIROTRONIC

Electronic Control Unit for power supply and iron temperature adjustment ($\pm 2^\circ\text{C}$). Includes a Steam timer, fault detection system and 3 led indicators for correct operation.

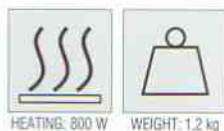


STC 1200

Opening Seams electric steam iron with thermostat and Bakelite handle.

Comes with

- 2,5 m cable teflon steam hose with rakor and a 4-pole plug



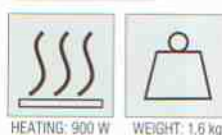
HEATING: 800 W WEIGHT: 1,2 kg

STL 1400

Inner Lining Dry Ironing electric iron with thermostat, Ergonomic open handle with TPE covering.

Comes with

- 3 m cable and a 4-pole plug



HEATING: 900 W WEIGHT: 1,6 kg

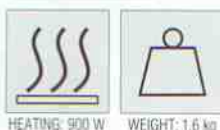
STL E 1600

Inner Lining Dry Ironing electronic iron controlled through the Stirotronic Unit.

- Specially designed thicker and rounded sole plate. Ergonomic open handle with TPE covering.

Comes with

- 3 m cable and a 4-pole plug



HEATING: 900 W WEIGHT: 1,6 kg

STIROTRONIC

Electronic control unit with steam production timer

PA

Steam Gun with accessories



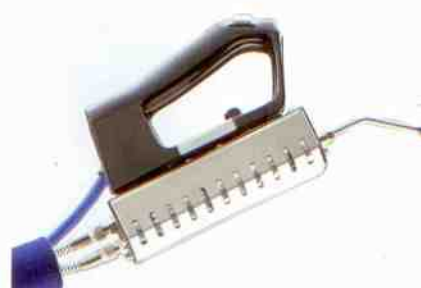
BRA 500

Finishing Steam-Brush



PSH-V

Steam Heating Gun with Steam trap



MAGIC INOX

Steam generator - 2.5L with Iron.

Suitable for workshops, ateliers and tailors.

Comes with

- Swivel bow
- Silicone ironing mat
- 4-pole plug for easy switching between accessories

Accessories

- Steam Brush
- Steam Gun
- Trolley Base



BOILER:
INOX 2,5 L



STEAM
PRESSURE:
3 Bar



HEATING:
BOILER: 1 kW
IRON: 800 W

STEAM TECH 1500

Smart solution Steam generator - 5L with Iron.

Suitable for drycleaners, workshops, ateliers and tailors.

Comes with

- Swivel bow
- Silicone ironing mat
- Wheels for easy transportation
- 18L water tank
- 5L blow-off tank

Designed to function either with automatic or manual water filling.

In case of service for the automatic function, the operator can continue to work manually.



BOILER:
INOX 5 L



STEAM
PRESSURE:
3,5 Bar



HEATING:
BOILER: 1,5 kW
IRON: 800 W





Boiler: Steel boiler-8.5L

6 years **BOILER** Guarantee

ECOVAPOR

Steam generator - 8,5L. Electronically controlled through a PCB and water level control with one electrode.

Suitable for garment industries.

Comes with

- 25L water tank • 5L blow-off tank
- Transportation wheels

Available Models: 6

- Heating: 2.5 kW up to 6 kW, depending on model
- Irons: 1 up to 3 pieces, depending on model
- Steam production: 3.25 - 7.8 kg/hour, depending on model
- Working Pressure: 3.5 Bar

Optional

4.5 Bar version

Floating system Kit for central water supply



Boiler: Steel boiler-8.5L

6 years **BOILER** Guarantee

VAPORMAT

Steam generator - 8,5L. Electronically controlled through a PCB with an electronic keyboard, automatic fault detection system and water level control with three electrodes.

Suitable for garment industries.

Comes with

- 25L water tank • 5L blow-off tank
- Transportation wheels

Available Models: 6

- Heating: 2.5 kW up to 6 kW, depending on model
- Irons: 1 up to 3 pieces, depending on model
- Steam production: 3.25 - 7.8 kg/hour, depending on model
- Working Pressure: 3.5 Bar

Optional

4.5 Bar version

Floating system Kit for central water supply

SG

Steam generator for connecting to main steam line. Electronically controlled through a PCB with an electronic keyboard, automatic fault detection system and water level control with three electrodes.

Suitable for garment industries.

Available Models: 3

- SG 15: Heating: 18 kW, Boiler: Steel 17L
- SG 39: Heating: 39 kW, Boiler: Steel 50L
- SG 48: Heating: 48 kW, Boiler: Steel 50L
- Steam production: 24 - 64 kg/hour, depending on the model
- Working Pressure: 6 Bar

Optional

Water Tank 75L

SG 15



Watertank



SG 39 & 48

STEAMY

10 Bar High Pressure Steam generator - 8L. Electronically controlled through a PCB and water level control with one electrode.

Suitable for garment industries.

Comes with

- 25L water tank • 5L blow-off tank
- Transportation wheels

Available Models: 3

- Heating: 6 kW up to 10.5 kW, depending on model
- Steam production: 7.8 - 13.65 kg/hour, depending on model
- Working Pressure: 10 Bar
- Boiler: Steel 8L

Optional

PSH-V Steam Gun
PA Steam Gun



PSH-V

Steam heating gun
with steam trap





PM

Manual Universal Steam Press with steaming head.

For pressing readymade garments.
Suitable for garment industries, drycleaners and laundries.

Comes with:

- Buck with Suction and steaming

Optional:

- Built in Boiler
- Vacuum motor
- Water Spraying Gun



STEAM
PRESSURE:
5 bar



PMU

Automatic Universal Steam Press with steaming head.

For pressing readymade garments.
Suitable for garment industries, drycleaners and laundries.

Comes with:

- Buck with suction and steaming

Optional:

- Built in Boiler
- Vacuum motor
- Water Spraying Gun



STEAM
PRESSURE:
5 bar

FIN 1

Automatic Finisher.

For finishing jackets, coats and shirts.
Suitable for garment industries, drycleaners and laundries.
Must be connected to a central steam supply line.

Comes with:

- 3 timers that control and distribute steam or a mixture of air and steam or air to dry the garment

Productivity:

- 1 piece/minute

Optional:

- Built-in Boiler



FIN 2

Automatic Finisher.

For finishing jackets, coats and shirts.
Suitable for garment industries, drycleaners and laundries.
Must be connected to a central steam and air supply line.

Comes with:

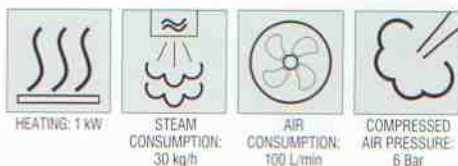
- Mobile front fixing clamp • Pneumatic cuff fixing clamps
- 3 timers that control and distribute steam or a mixture of air and steam or air to dry the garment

Productivity:

- 1 piece/minute

Optional:

- Water Spraying System





TC/1

Automatic trouser Topper.

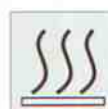
For ironing trousers and jeans.
Suitable for garment industries and laundries.
Must be connected to a central steam and air supply line.

Comes with:

- 3 timers that control and distribute steam or a mixture of air and steam or air to dry the garment

Productivity:

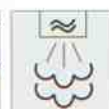
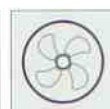
- 1 piece/minute



HEATING: 1 KW



SUCTION: 3 HP

STEAM
CONSUMPTION:
20-25 kg/hAIR
CONSUMPTION:
100 L/min

TC/2

**Automatic trouser Topper -
Adjustable waist holder.**

For ironing trousers and jeans.
Suitable for garment industries and laundries.
Must be connected to a central steam and air supply line.

Comes with:

- Double fixing clamps • Pocket finishing pads • 4 pressure regulators
- Microprocessor with 10 programs

Productivity:

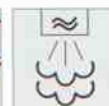
- 1 piece/minute



HEATING: 1 KW



SUCTION: 3 HP

STEAM
CONSUMPTION:
20-25 kg/hAIR
CONSUMPTION:
100 L/min



TRF 5040

Manual Heat Transfer Press.

For print, rhinestones, fusing, foil and sublimation.
Suitable for garment industries.

Comes with:

- Electronic thermostat
- Beeping timer

Working surface:

50x 40 cm



HEATING:
2 kW

TEMPERATURE:
0-220 °C

TIME:
0-90 sec



AU 4045 / 5055

Automatic Heat Transfer Press.

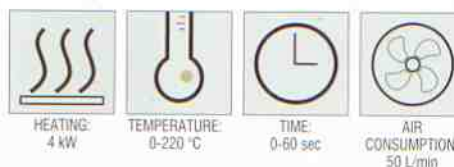
For print, rhinestones, fusing, foil and sublimation.
Suitable for garment industries.

Comes with:

- Electronic thermostat
- Beeping timer

Working surface:

40x 45 cm or 45 x 55 cm



HEATING:
4 kW

TEMPERATURE:
0-220 °C

TIME:
0-60 sec

AIR
CONSUMPTION:
50 L/min

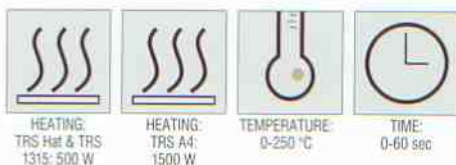
MULTIPRESS TRS

Heat Transfer Multipress.

For print, rhinestones, fusing, foil and sublimation.
Suitable for garment industries.

Optional:

- TRS Hat plate (for hats)
- TRS A4 plate (21 x 29.7 cm)
- TRS 1315 plate (13 x 15 cm)



HEATING:
TRS Hat & TRS
1315: 500 W

HEATING:
TRS A4:
1500 W

TEMPERATURE:
0-250 °C

TIME:
0-60 sec



TRS HAT



MA 1140

Automatic Fusing Air Press.

For fusing and rhinestones.
Suitable for garment industries.

Comes with:

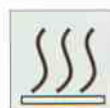
- Support table
- 0-220°C electronic thermostat
- 0-60sec timer

Optional:

- Automatic version (AU 1140)

Working surface:

110x 40 cm



HEATING:
3 kW



TEMPERATURE:
0-220 °C



TIME:
0-60 sec



WORKING
PRESSURE:
6 Bar



AIR
CONSUMPTION:
50 L/min



ROLLER 450 S

Continuous Fusing Press.

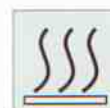
For fusing.
Suitable for garment industries.

Comes with:

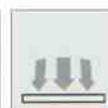
- Guide for adjusting the fusing width from 10-45 cm
- Stand with shelves
- Wheels for easy transport

Optional:

- Feeding rollers for fusing material and fabric



HEATING:
3,6 kW



WORKING
PRESSURE:
6 Bar

ROLLER 600 or 900

Continuous Fusing Press.

For fusing, also shirt collars.
Suitable for garment industries.

Comes with:

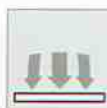
- Cooling System at the back with fan
- 3 heating zones, separately controlled
- 3 thermostats with digital displays
- Fault detection system
- Electric belt adjustment system
- Belt cleaning system

Fusing width:

- 60 cm or 90 cm



HEATING:
13.2 kW



WORKING
PRESSURE:
6 Bar

ROLLER 1000-1400

Continuous Fusing Press.

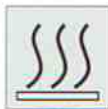
For fusing, also shirt collars.
Suitable for garment industries.

Comes with:

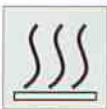
- Cooling System at the back with fan
- 3 heating zones, separately controlled
- 3 thermostats with digital displays
- Fault detection system
- Electric belt adjustment system
- Belt cleaning system

Fusing width:

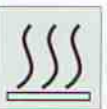
- 100 cm or 120 cm or 140 cm



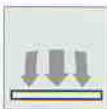
HEATING:
(100cm)
21.6 kW



HEATING:
(120cm)
23.4 kW



HEATING:
(140cm)
25.2 kW

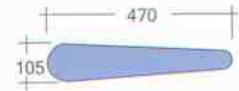
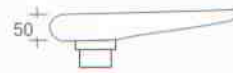
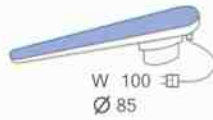


WORKING
PRESSURE:
6 Bar

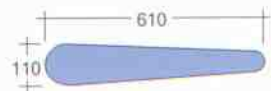
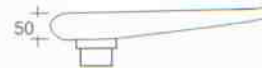
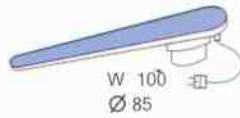
F1



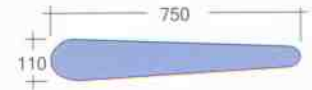
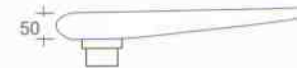
F1/C-S



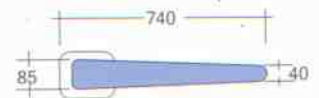
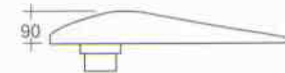
F1/C



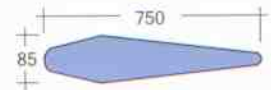
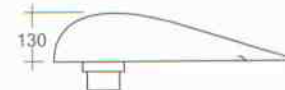
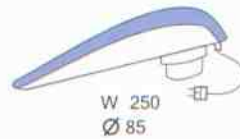
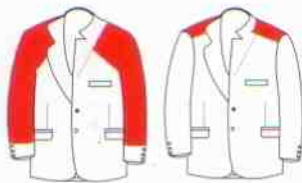
F1/C-L



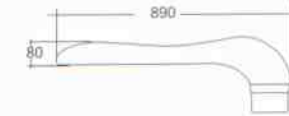
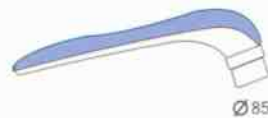
F2/C



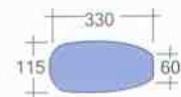
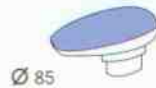
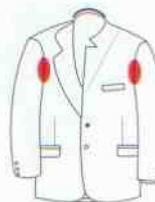
F13/C



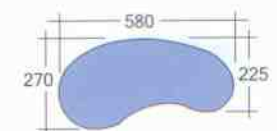
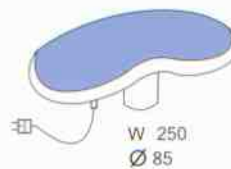
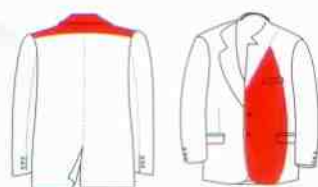
F26



F3

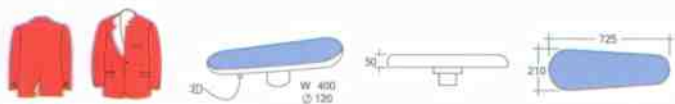


F5/C

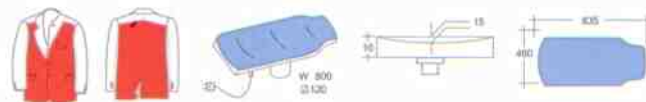


IRONING FORMS Ø 120

FS-S



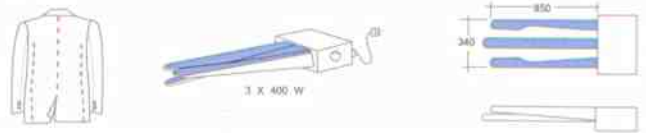
FHLN-S



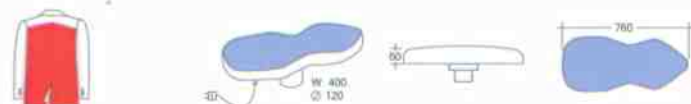
FS-L



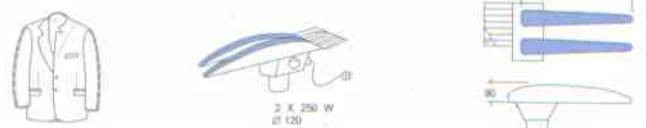
FJ



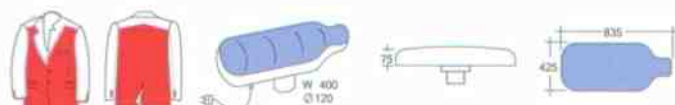
FS-B



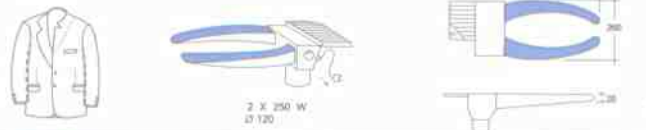
F/EXS



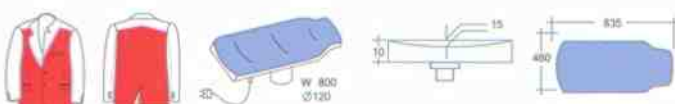
FLN



F/INS



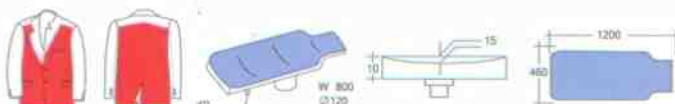
FHLN



F/AD120-85



FHLN-L



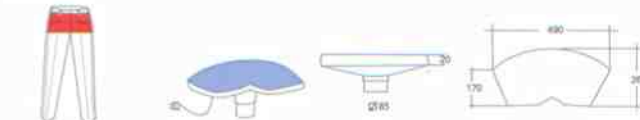
TFK



F4/C



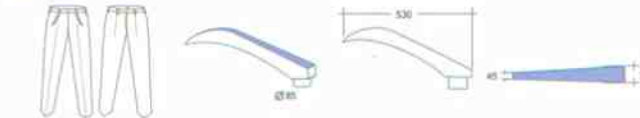
F27



FP-N



F28



FTU



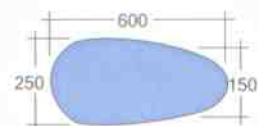
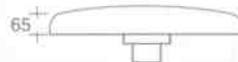
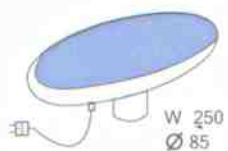
F28/C



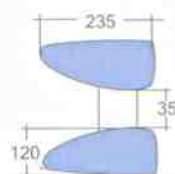
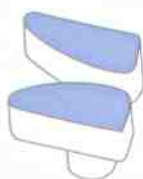
F19



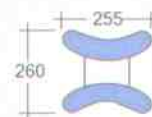
F6/C



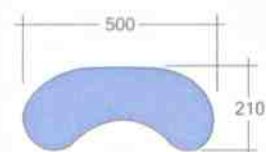
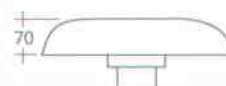
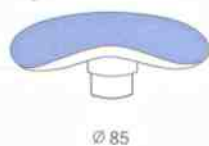
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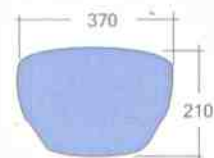
F14



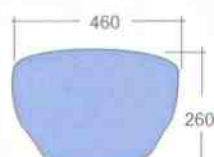
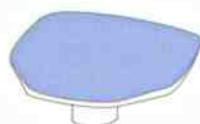
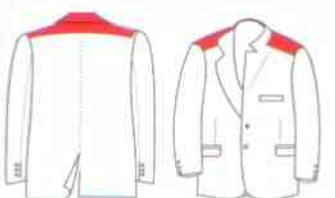
F15



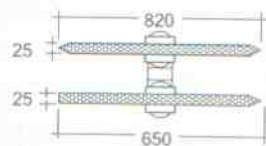
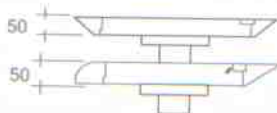
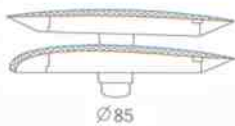
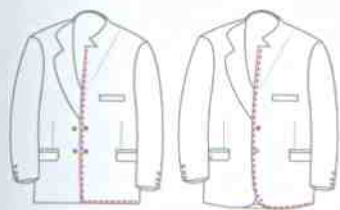
F17



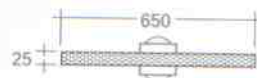
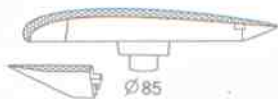
F18



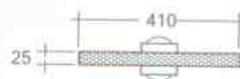
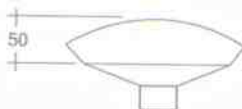
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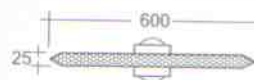
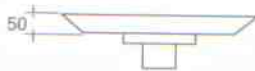
F21



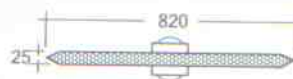
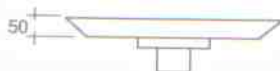
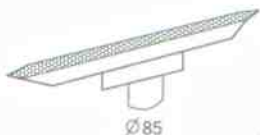
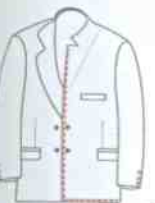
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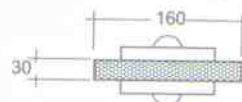
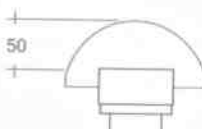
F9



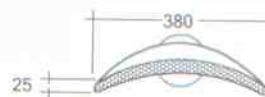
F10



F11

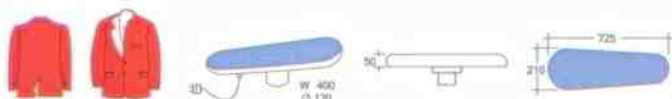


F12

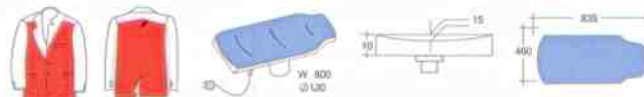


IRONING FORMS Ø 120

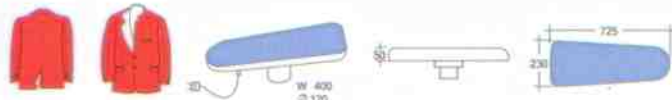
FS-S



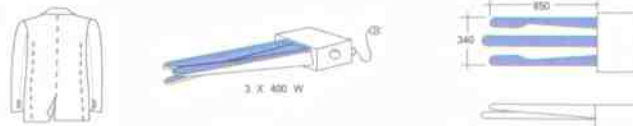
FHLN-S



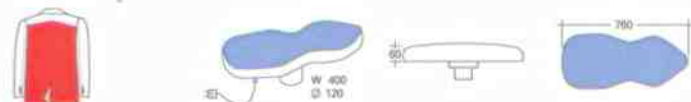
FS-L



FJ



FS-B



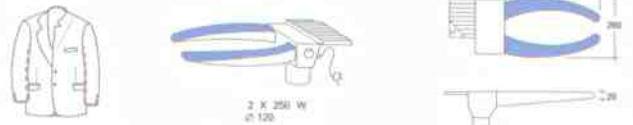
F/EXS



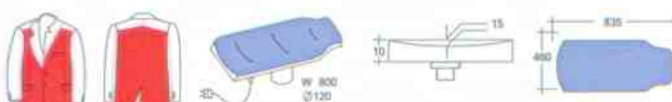
FLN



F/INS



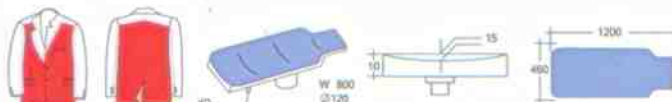
FHLN



F/AD120-85



FHLN-L



TFK



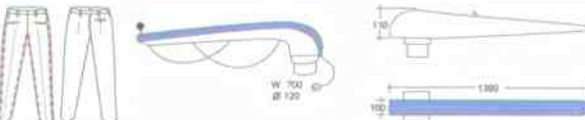
F4/C



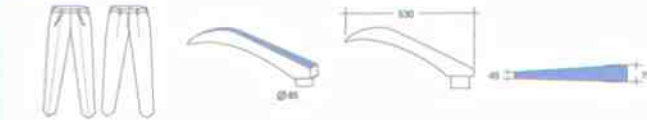
F27



FP-N



F28



FTU



F28/C



F19

