



# MAC5

Italian Design

Made  
in EU





MAC5 LTD

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**Italian Design** is recognized all over the world as a byword for quality and reliability as well as for excellence in style and materials...and MAC5 is proud to carry on this flag...

Thanks to this important background, the company presents itself in an always more selective and exigent market, offering appliances with greater technological, stylistic and qualitative contents.

A team of young and dynamic people is focused to provide a reliable service and to offer a wide range of products which satisfy each modern and demanding customer.

Care for details, deep research and selections of materials, wish to improve, will to innovate and last but not least, strong devotion to work, are the basis for a continuous research of new applications aimed at improving, make more pleasant and less fatiguing every day's life.



## PRODUCTS

### STEAM CLEANING

VACUUM STEAM CLEANERS

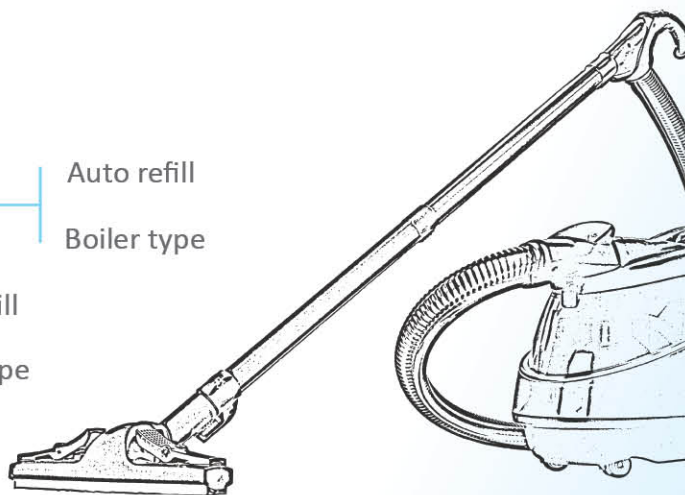
Auto refill

Boiler type

STEAM CLEANERS

Auto refill

Boiler type



### STEAM IRONING

INTEGRATED IRONING BOARDS

Auto refill

Boiler type

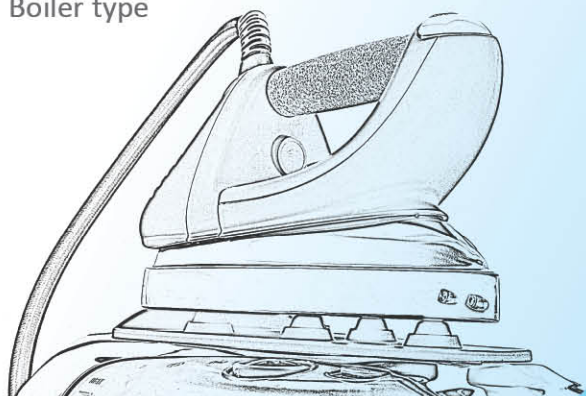
IRONING BOARDS

Active boards

IRONING SYSTEMS

Auto refill

Boiler type





STEAM CLEANING





By introducing the new Multi-function appliance PRE620, MAC5 opens the door to a better and more performing “cleaning style”, combining the vacuum with the already well known “steam function”.

Most important features: **Easy** – all controls are electronic and located on the handle; **Fast** – two products in one to gain time; **Compact** – dimensions are close to a normal steam cleaner; **Efficient** – great vacuum power also for carpet cleaning – great steam pressure to help cleaning the most difficult parts; **Versatile**: picks up both dust and water; **Eco-friendly** – water filtration to avoid the dirt to re-enter the environment; **Lasting** – realized with high quality components and studied to be used with normal tap water\*; **Money saving** – thanks to his water filter, no need to use any paper bags nor detergents or chemicals; **Multi-task** – can be combined with a professional iron to satisfy all ironing needs; **User-friendly** – a wide range of accessories are designed to meet all specific user’s need; **Time saving** – unlimited run time, water tank can be refilled any time;

\*except for areas with high water hardness level



## PRE620

Vacuum steam cleaner  
with electronic automatic refill control



**Multi-purpose device:**  
to rewind the cable, to put  
cleaning set in parking  
position, to store the most  
used attachments ready  
for use.



**Water control:**  
Integrated water tank with  
water level indicator.



**Adjustable and convenient:**  
Electronic remote control  
adjusting 4 different motor  
speed and vacuuming  
performance.

- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Useful feeding cable length: 5,0 m
- Working range: 7,5 m
- Weight: 9,8 Kg
- Dimensions ( w x h x d ) in mm: 330 x 340 x 480
- Colors:



# PCM610

Vacuum steam cleaner  
with boiler under pressure



**Adaptable and convenient:**  
can be used as ironing workstation (iron provided as optional)



**Easy to use :** ON/OFF switch with following warning lights: starting, steam ready, water end, alarm.  
Steam vacuum function: only suctioning, either suctioning combined with steam, or only steam ironing



**Healthy and moneysaving:** thanks to its water filter, paper bags are unnecessary. In addition, the appliance functions perfectly without cleaning agents of any kind.

- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Useful feeding cable length: 5,0 m
- Working range: 7,5 m
- Weight: 9,5 Kg
- Dimensions ( w x h x d ) in mm: 330 x 340 x 480
- Colors:



 9'	 4,5 bar	 up to 1h 30 min	 1,5 l	 1,2 l
 23 kPa	 Inox 18/10	 2300 W	 1450W 1200W/800W	 230 V ~ 50Hz



## ACCESSORIES for Vacuum steam cleaners

### INCLUDED



1. Flexible hose with low voltage ( 6 V ) electronic control panel on the handle and connection plug; 2. Extension hoses; 3. Rectangular brush with: 3a. Bristle fitting; 3b. Carpet fitting; 3c. Liquid-suction fitting; 4. Squeegee; 5. Steam support with: 5a. Squeegee fitting; 5b. Bristle fitting; 6. High pressure nozzle; 7. 80 mm little nozzle; 8a. Small nylon brush; 8b. Small brass brush; 9. Lance; 10. Radiator brush; 11. Cleaning brush; 12. Filling bottle; 13. Filler funnel.



# ACCESSORIES for Vacuum steam cleaners

## OPTIONAL



1. .Main rectangular brush with nippers; 1.a. Bristle fitting; 1.b. Carpet fitting; 1.c. Liquid-suction fitting; 2. Standard rectangular brush; 2.a. Bristle fitting; 2.b. Carpet fitting; 2.c. Liquid-suction fitting; 3.a. Floor brush; 3.b. Parquet fitting; 4. Little nozzle with velvets; 5. 140mm little nozzle; 6. Cleaning cloths; 7. Professional iron with plug; 8. Semi-professional iron with plug; 9. Teflon sole; 10. Silicon mat; 11. 100mm transparent nozzle with rubber fitting; 12. 230mm transparent nozzle with rubber fitting; 13. 180mm high pressure nozzle; 14. Steaming upholstery brush; 15. Upholstery brush; 16. Drain cleaner; 17. Small triangular brush; 18. High pressure nozzle extension; 19. Scraper; 20. Small stainless steel brush.

## LRE910

Steam cleaner with electronic automatic refill control



**Easy to use:** ON/OFF switch with following warning lights : starting, steam ready, water end.  
Steam function : only steaming or dry ironing, steaming or ironing with boiler heating - manometer to keep under control the pressure of the boiler.













**Adjustable and convenient steam delivery** on the handle and low voltage (6V) steam activation.



**Multi-task:**  
Can be used as ironing workstation (iron provided as optional)

- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Pressure gauge
- Useful feeding cable length: 3,3 m
- Working range: 5,8 m
- Weight: 7 Kg
- Dimensions ( w x h x d ) in mm: 320 x 260 x 440



 7'	 4,5 bar	 unlimited	 2,0 l
	 Inox 18/10		
 LIMITED STEAM SUPPLY	 LOW VOLTAGE	1450W 800W 2250W 230 V ~ 50Hz	

# ACCESSORIES FOR LRE910

## INCLUDED



1. Flexible hose with low voltage (6 V) ON/OFF switch on the handle and connection plug (available also with steam delivery adjustment on handle); 2. Extension hoses; 3. Rectangular brush; 4. Carpet sole; 5. High pressure nozzle; 6a. Small nylon brush; 6b. Small brass brush; 7. Angle adapter; 8. Squeegee; 9. Triangular brush; 10. Filler funnel; 11. Cleaning cloths

## OPTIONAL



1. Professional iron with plug; 2. Teflon sole; 3. Silicon mat; 4. Wallpaper remover; 5. Small stainless steel brush; 6. Drain cleaner; 7. Great nylon brush; 8. Filling bottle.



# LCM281

Steam cleaner  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Pressure gauge ( optional )
- Useful feeding cable lenght: 3,3 m
- Working range: 5,8 m
- Weight: 6 Kg
- Dimensions ( w x h x d ) in mm: 320 x 260 x 440

Low voltage on the handle for steam activation



Pressure cap with childproof unscrewing device.





# ACCESSORIES FOR LCM281

## INCLUDED



1. Flexible hose with low voltage ( 6 V ) ON/OFF switch on the handle and connection plug; 2. Extension hoses; 3. Angle adapter; 4. Rectangular brush; 5. High pressure nozzle; 6. Small nylon brush; 7. Squeegee; 8. Triangular brush; 9. Filler funnel; 10. Cleaning cloths

## OPTIONAL



1. Professional iron with plug; 2. Teflon sole; 3. Silicon mat; 4. Extended high pressure nozzle; 5. Small stainless steel brush; 6. Small brass brush; 7. Small triangular brush; 8. Wallpaper remover; 9. Scraper; 10. Filling bottle.

\* only for LCM281

# LCM214

Steam cleaner  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Pressure gauge ( optional )
- Useful feeding cable length: 3,3 m
- Working range: 5,8 m
- Weight: 5.5 Kg
- Dimensions ( w x h x d ) in mm: 250 x 270 x 420

ON/OFF switch with pilot light, steam ready warning light, water end warning light, steam delivery adjustment



Feeding cable rewinding system



# ACCESSORIES FOR LCM214

## INCLUDED



1



3



4



2



5



6



7



8



9



10

1. Flexible hose with low voltage ( 6 V ) ON/OFF switch on the handle and connection plug; 2. Extension hoses; 3. Angle adapter; 4. Rectangular brush; 5. High pressure nozzle; 6. Small nylon brush; 7. Squeegee; 8. Triangular brush; 9. Filler funnel; 10. Cleaning cloths

## OPTIONAL



1.\*



2.\*



3.\*



4



5



6



7



8



9



10

1. Professional iron with plug; 2. Teflon sole; 3. Silicon mat; 4. Extended high pressure nozzle; 5. Small stainless steel brush; 6. Small brass brush; 7. Small triangular brush; 8. Wallpaper remover; 9. Scraper; 10. Filling bottle.

\* only for LCM281





STEAM IRONING





MAC5 presents model ARE715: the top of the range of integrated ironing boards.

Most important features: **Automatic** – motors are activated while ironing by a simple touch of steam button and automatically switch off after a while of non-operating; **Light** – professional iron more comfortable and less tiring to use; **Triovapore system** – the combined action of steam in the sole plate and at the tips smoothes the most difficult fabrics; **Safety box** – to keep still warm iron well protected; **Unlimited steam supply** - unlimited run time, water tank can be refilled any time; **Easy opening and folding** - easy to set the right height position thanks to a double spring of compensation; **Secure** – once folded a security block avoid any accidental opening; **Fast** – only 5 minutes to start ironing; **Delicate fabrics** – anti-slip protective sole for ironing dark or delicate fabrics; **Money saving** – digital descaling device to set the program according to water hardness level and to be informed when it is time to clean the boiler; **Efficient** – aluminum plane allows to heat up quickly and to keep a constant temperature ironing board; **Constant pressure** – an accurate electronic device keep a constant working steam pressure to assure professional results



# ARE715

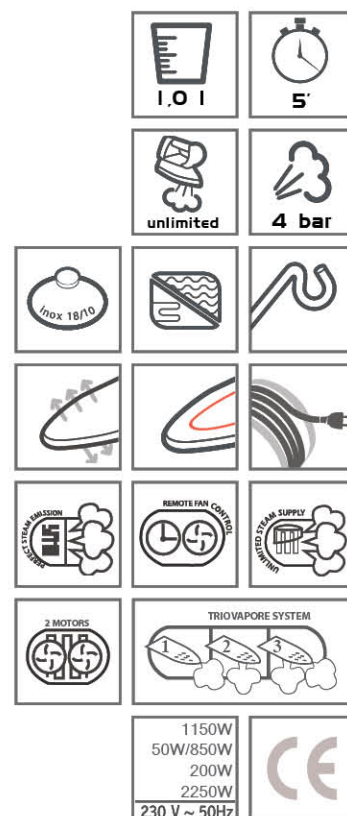
**Integrated active ironing board with electronic automatic refill control**



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Industrial textile cover at high endurance with 400gr filling
- Legs with special painted finishing: non-scratches and shockproof
- Professional iron with steam continuous device
- Plane dimensions: 110 x 43 cm
- Dimensions of opened ironing board: 132 x 43 x 95 cm
- Dimensions of closed ironing board: 132 x 50 x 29 cm
- Adjustable height: from 72 to 95 cm
- Weight: 22 kg



Integrated boiler with electronic automatic refill system,  
easily removable for cleaning and maintenance, provided  
with cables and iron rest box



# STEAM IRONING



Integrated water tank with level indicator



Digital descaling program ON/OFF switch, warning lights for steam ready and water end. Switch for suction and blowing function



**Anti-slip protective sole** for ironing dark or delicate fabrics



**Water tester** to check water used for ironing and prevent major scaling problems



**Descaling powder** delivered to help cleaning and maintain the boiler

Foldable and conveyable thanks to the 2 wheels



Double spring of compensation for an easy opening and closing. Security block against opening



Plane made by reinforced and punched aluminum





# ACM720

Integrated active ironing board with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Industrial textile cover at high endurance with 400gr filling
- Simplified opening and closing with security block
- Legs with special painted finishing: non-scratches and shockproof
- Professional iron with steam continuous device
- Plane dimensions: 110 x 45 cm
- Dimensions of opened ironing board: 145 x 45 x 98 cm
- Dimensions of closed ironing board: 145 x 53 x 23 cm
- Adjustable height: from 75 to 98 cm
- Weight: 15 kg



## ENERGY SAVER



The active air circulating system eliminates condensation from the interior of the ironing board surface, thereby preventing dripping of water. It extracts and dries without the internal heating element, maintaining the comfort of traditional models.

 8'	 1,0 l
 up to 2h	 3,5 bar
 inox 18/10	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar
 up to 2h	 3,5 bar

1300W  
50W/850W  
2200W  
230 V ~ 50Hz





# STEAM IRONING



Switch ON-OFF/iron/  
boiler and warning  
lights for steam ready  
and water end.  
Switch for suctioning  
and blowing function



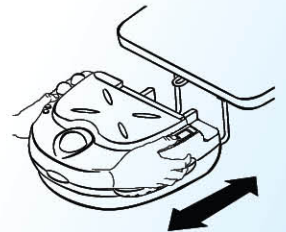
Foldable and  
conveyable thanks to  
the 2 wheels



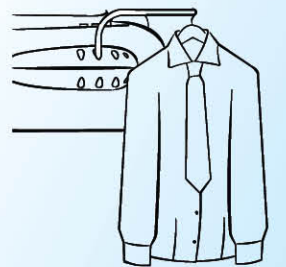
Useful storage for  
feeding cable and iron



Integrated boiler (1L)  
easily removable  
for cleaning and  
maintenance



Practical system to hook  
the coat hangers while  
ironing



## ASM650

Three functions active  
ironing board

- Plane made by reinforced and punched aluminium
- Double spring of compensation for an easy opening and closing
- Security block against opening
- Industrial textile cover at high endurance with 400gr filling
- High temperature iron parking space
- Practical and foldable steam station rest
- 7 adjustable height levels from 72 to 95 cm
- Pedal for suctioning and blowing functions
- Plane dimensions: 110 x 43 cm
- Dimensions of opened ironing board: 110 x 43 x 95 cm
- Dimensions of closed ironing board: 129 x 50 x 23 cm
- Dimensions of steam station rest: 29 x 41 cm
- Weight: 16 Kg



Control panel with:  
switch for the  
suctioning and blowing  
function, ON / OFF  
switch: power to the  
main and the board  
heating



Electrical socket to  
connect the steam  
station.  
Cable and pedal storage  
compartment



Foldable and  
conveyable thanks to  
the 2 wheels

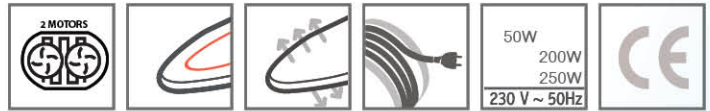


# ASM670

Three functions active  
ironing board



- Industrial textile cover at high endurance with 400gr filling
- Practical and foldable steam station rest
- 7 adjustable height levels from 72 to 95 cm
- Cable and pedal storage compartment
- Control panel with electrical socket to connect the steam station and switch for the suctioning and blowing function
- ON / OFF switch : power to the main and the board heating
- Plane dimensions: 110 x 43 cm
- Dimensions of opened ironing board: 110 x 43 x 95 cm
- Dimensions of closed ironing board: 129 x 50 x 23 cm
- Dimensions of steam station rest: 29 x 41 cm
- Weight: 16 Kg



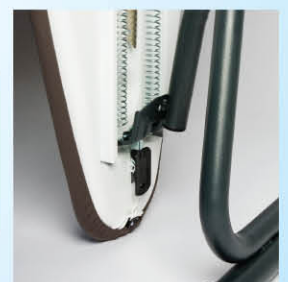
Plane made by  
reinforced and punched  
aluminum



Foldable and  
conveyable thanks to  
the 2 wheels



Double spring of  
compensation for  
an easy opening and  
closing.  
Security block against  
opening





# ASM62I

Energy saver active  
ironing board

2 functions:

- suctioning and blowing

- Industrial textile cover at high endurance with 400gr filling
- High temperature iron parking space ( optional )
- 8 adjustable height levels from 75 to 98 cm
- Plane dimensions: 110 x 45 cm
- Dimensions of opened ironing board: 110 x 45 x 98 cm
- Dimensions of closed ironing board: 144 x 50 x 20 cm
- Dimensions of steam station rest: 32 x 43 cm
- Weight: 10 Kg



Control panel with  
electrical socket to  
connect the steam  
station and switch for  
the suctioning and  
blowing function



# ASM620

Energy saver active ironing board

I function:

- suctioning



- Industrial textile cover at high endurance with 400gr filling
- 8 adjustable height levels from 75 to 98 cm
- Plane dimensions : 110 x 45 cm
- Dimensions of opened ironing board: 110 x 45 x 98 cm
- Dimensions of closed ironing board: 144 x 50 x 15 cm
- Dimensions of steam station rest: 32 x 43 cm
- Weight: 9 Kg

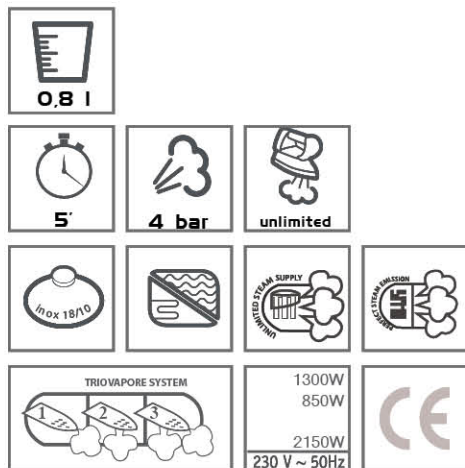


Electrical socket on the board to connect the steam station. Switch for the suctioning function



# RME852

Professional ironing system  
with electronic automatic refill  
control



- 1,5 mm thickness stainless steel boiler with external heating element
- Chromium plated body
- Steam delivery adjustment
- Weight: 5,9 Kg
- Dimensions ( w x h x d ) in mm: 280 x 300 x 360



Double control on  
steam emission by  
means of two switches  
that allow steam to  
be delivered from the  
soleplate, or from the  
tip or from both sides at  
the same time

Useful removable water  
tank to refill any time  
during ironing process.

Digital descaling  
program to help  
keeping cleaned the  
system by following  
the instructions  
automatically suggested  
by the device.





# RME715

Professional ironing system  
with electronic automatic  
refill control



- 1,5 mm thickness stainless steel boiler with external heating element
- Chromium plated body
- Steam delivery adjustment
- Weight: 5,9 Kg
- Dimensions ( w x h x d ) in mm: 270 x 290 x 360



Digital descaling  
program to help  
keeping cleaned the  
system by following  
the instructions  
automatically suggested  
by the device

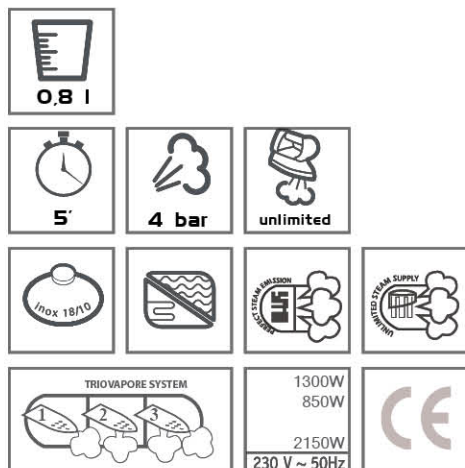
Useful removable water  
tank to refill any time  
during ironing process

Precise thermostatic  
control to select the  
right temperature  
according to each  
ironing program



# RPE811

Professional ironing system  
with electronic automatic  
refill control



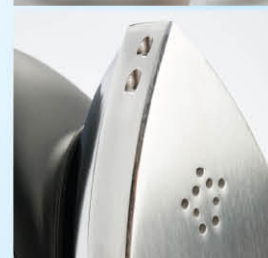
- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Removable water tank
- Weight: 5,7 Kg
- Dimensions ( w x h x d ) in mm: 290 x 290 x 360



Double control on steam emission by means of two switches that allow steam to be delivered from the soleplate, or from the tip or from both sides at the same time.

Digital descaling program to help keeping cleaned the system by following the instructions automatically suggested by the device.

Opening holes in the tip and in the soleplate to allow steam to be delivered from both sides; as a result a great improvement of ironing process.





# RPE745

Professional ironing system  
with electronic automatic  
refill control



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Weight: 5,5 Kg
- Dimensions ( w x h x d ) in mm: 270 x 290 x 360



Digital descaling program to help keeping cleaned the system by following the instructions automatically suggested by the device

Useful removable water tank to refill any time during ironing process

Precise thermostatic control to select the right temperature according to each ironing program





# CMM860

Professional ironing system  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Chromium plated body
- Weight: 6,0 Kg
- Dimensions ( w x h x d ) in mm: 240 x 320 x 420



Steam delivery  
adjustment and steam  
pressure adjustment  
from 2 to 4 bar

Pressure cap with  
childproof unscrewing  
security device

Great capacity of water  
means important  
ironing performances



# CMM840

Professional ironing system  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Chromium plated body
- Weight: 5,5 Kg
- Dimensions ( w x h x d ) in mm: 250 x 330 x 340



Steam delivery  
adjustment and steam  
pressure adjustment  
from 2 to 3,5 bar

Precise thermostatic  
control to select the  
right temperature  
according to each  
ironing program

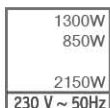
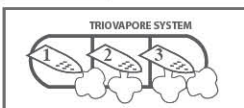
Central steam button  
with continuous steam  
device for right and left  
handed people.



STEAM IRONING

# CMM057

Professional ironing system  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Chromium plated body
- Weight: 5,5 Kg
- Dimensions ( w x h x d ) in mm: 250 x 330 x 340



Separate switch controls for boiler and iron - steam ready warning light and water end warning light - steam delivery adjustment to select the right quantity of steam

Double control on steam emission by means of two switches that allow steam to be delivered from the soleplate, or from the tip or from both sides at the same time.

Pressure cap with 5 bar safety device.





# CPM260

Professional ironing system  
with boiler under pressure



- 1,5 mm thickness stainless steel boiler with external heating element
- Steam delivery adjustment
- Weight: 5,0 Kg
- Dimensions ( w x h x d ) in mm: 310 x 320 x 300



Removable iron rest

Convenient cord storage

Precise thermostatic control to select the right temperature according to each ironing program



## QUICK REFERENCE GUIDE

	water capacity		heating time		working pressure
	anti dropping sole - plate		inox boiler 18/10		antiscald system
	ironing autonomy (up to) ore / hours		cleaning autonomy (up to) ore / hours		steamhose holder
	dirty water tank		heated plane		steam and vacuum electronic controls
	max suctioning power (kPa)		suctioning and blowing functions		suctioning function
			manual rewinding cable		energy saver
	triovapore system		double regulation		
	unlimited steam supply		remote fan control		perfect steam emission
					2 motors

### IRONING SYSTEMS

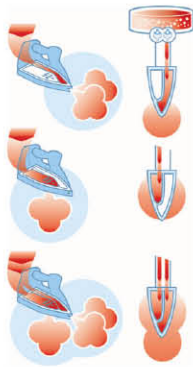
1300 W 800 W	boiler power iron power	1150 W 600 W	boiler power iron power
2100 W	total power	1750 W	total power
230 V ~ 50Hz	voltage	120 V ~ 60Hz	voltage

### BOARDS

motor power	1300 W 30 W / 800 W 200 W 2300 W 230 V ~ 50Hz	boiler power iron power heating power total power voltage	motor power	1150 W 30 W / 600 W 200 W 1750 W 120 V ~ 60Hz	boiler power iron power heating power total power voltage
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### VACUUM STEAM CLEANERS

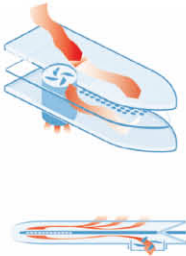
vacuum power	1300 W 1200 W / 800 W 2300 W 230 V ~ 50Hz	boiler power iron power total power (max) voltage	vacuum power	1400 W 1200 W / 600 W 1750 W 120 V ~ 60Hz	boiler power iron power total power (max) voltage
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## TRIOVAPORE SYSTEM



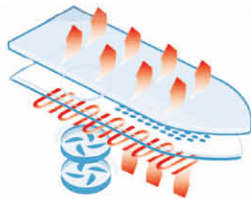
- Steam at the tip:  
the steam passes through a special chamber and comes out the nozzles at the tip.
- Classic:  
the steam is conveyed onto the soleplate only.
- Combined:  
the combined action of steam in the soleplate and at the tip smoothes the most difficult fabrics



## ENERGY SAVER



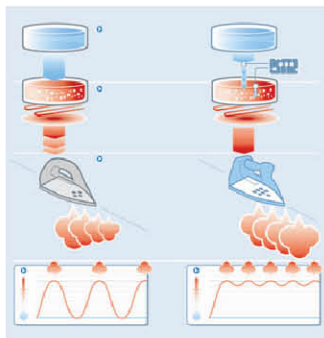
The active air circulating system eliminates condensation from the interior of the ironing board surface, thereby preventing dripping of water. It extracts and dries without the internal heating element, maintaining the comfort of traditional models.



## 2 MOTORS



The active three-functions ironing board: suction, ventilation and heated surface, brings further advantages and adds to the features and the specific plus points of the ironing systems, improving their performance to obtain an unrivalled result in record time!



## PERFECT STEAM EMISSION

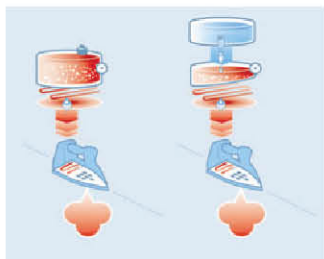


- On the left the traditional system, on the right the electronic operating control.
  - The electronic control manages the flow of water from the cold water tank to the boiler
  - Continuous steam output at high pressure because only the necessary water is heated.
- The new, more advanced and precise Electronic Operating System (**Perfect Steam Emission**) controls and synchronizes the flows, thereby stabilizing the performance. Water input into the tank is carefully regulated – small jets – progressive – continuous jets – and it is immediately heated without waiting for the system to reach working temperature.

The advantages are obvious!

- high steam output
- at high pressure
- and stable during use

( standard/intensive ironing, cleaning)



## UNLIMITED STEAM SUPPLY

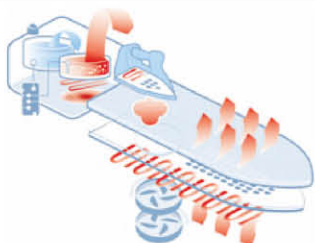


### Boiler type

Water is heated to boiling point inside the stainless steel pressurized boiler (externally fitted heating element). When reaching working pressure, the steam flow may be controlled by the button on the iron. When the steam reaches the iron soleplate, it undergoes a second evaporation at high pressure (steam Chamber).

### Auto refill type = unlimited steam supply

Water is conveyed by a pump from an external cold tank, which is sometimes removable, into the stainless steel pressurized boiler, where it is brought up to boiling temperature. A thermostatic level sensor controls the filling with water. Using the control button on the iron, pressurized steam is sent to the soleplate where it undergoes further evaporation (steam chamber), thereby increasing in quality and power.



## INTEGRATED ACTIVE IRONING BOARD

In addition to the typical advantages and results of a three-functions ironing board, the version with integrated control unit incorporates all the technical and functional features of an automatic refill boiler with electronic operating control. The professional "ironing station" for home use.

## REMOTE FAN CONTROL



Remote Fan Control is the control which may be used to start and stop the motors (delayed) in the suction or ventilation mode when required.





## Italian design Made in Europe

.... the partnership with **VEK INDUSTRY SRL**, important and qualified manufacturer located nearby Timisoara ( Romania ), offers professional skills and long-lasting experience in this field.

The modern factory of about 7500 covered sqm, built over 50.000 sqm of land, is situated in Ciacova ( 35 KM South to Belgrade).

The strategic location allows making deliveries within 36-72 hours over all the European Countries as well as to Russia, Turkey, Ukraine etc.

The warehouse developed over a covered surface of 3000 sqm is capable to house, manage and move about 2000 Euro pallets. The modern computer system and software, together with the internal procedure of acceptance and quality controls (according to ISO-9000 International Standards) ensure traceability of deliveries and checking the location of each stored component.

Production process has various departments, each one is dedicated to every single phase.

- Plastic injection: from 90 up to 400 Ton – Hot blade welding – Ultrasonic welding – Silk-screen printing
- Stainless steel deep-drawing – hot spot welding – TIG welding
- Metallic tubes automatic bending and welding
- Aluminum board stamping and hot spot welding
- Aluminum sole plate polishing and automatic assembling
- Silicone wire and steam/electric hoses production
- Assembly line, production quality control, pre-shipment audit control



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The manufacturer has the right to modify, without notice, whenever necessary, any technical or aestetichal feature.

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