



# LAUNDRY



- LAUNDRY COMMERCIAL
- LAUNDRY IMESA
- LAUNDRY GRANDIMPIANTI
- LAUNDRY GHIDINI / FINISHING PRODUCTS
- LAUNDRY ACCESSORIES



### COMMERCIAL LAUNDRY

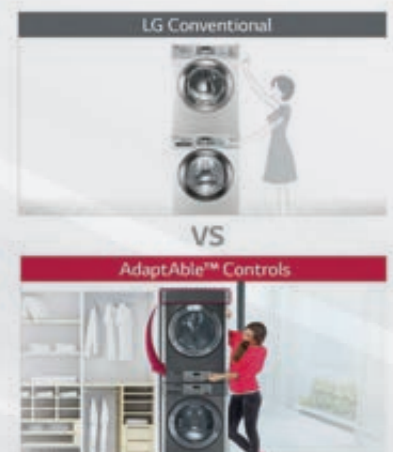
*LG Giant C+ is a versatile but highly efficient commercial washer designed for today's high demand energy conscious laundry market.*

*This range offers models in various categories to suit anything from a commercial laundry to a vended laundromat.*

*Standout features include High Spin energy efficient performance and optimum space saving design and operating convenience.*

#### FEATURES

- **AdaptAble™ Controls:** Capable of changing control panel placement for convenient operation at an ideal height.
- **Installation Flexibility:** Install your laundry to meet your requirements and space with side by side or stack configurations.
- **Multiple Damper Vibration Reduction:** Multiple dampers absorb vibration and reduce noise creating a quieter washing environment.
- **Inverter Direct Drive™:** Unlike the traditional belt and pulley, the LG Commercial Laundry drum is directly attached to the motor providing superior durability and reliability. Less parts equal less repairs.
- **Premium Powder Coating:** Our powder coated finish creates similar durability to a motorcar coating. It is sure to last, providing an easy to clean exterior.
- **Multi Heat Treatment:** To ensure superior performance LG heat treats the shaft which connects the drum and motor protecting against gradual wear and tear.
- **Steel Control Panel:** The front access panel is constructed of strong coated steel to enhance reliability.
- **Top-mounted Dispenser:** For clean effortless dosing.
- **Tempered Glass:** The tempered glass door is less susceptible to breakage and scratching.
- **Stainless Steel Drum for Washer:** Prevent clothes from staining or damages during the wash cycle.
- **Embossed Inner Drum:** Increases the amount of contact with fabric, creating better washing action and helps remove more dirt and stains.
- **Energy Saving:** High Spin operation reaching a G-Factor of up to 413G means less time is needed for tumble drying reducing energy and offering increased production capacity.
- **Optimized Washing System:** When an LG Commercial Washer detects over-suds during a washing cycle, it moves into a suds reduction process which delivers a better washing performance.
- **Reversible Door for Dryer:** The direction of the door swing can be easily changed to the customer's preference, left or right, with no additional parts required.
- **10° Tilted Drum:** Tub is tilted at 10° enables the washer to have a higher level of water in the tub than the competition. This allows us to use less water while not sacrificing superior washing performance.
- **Easy Programming:** Intuitive programming controls allow operators to choose from a variety of functions and programs adjusting washing time, rinse time, water level, etc. and save up to 20 washing programs to meet optimized washing performance.
- **Space Saving:** The small cabinet size with bigger washing capacity and stackable design allows more customers and more machines in limited space.





GIANT C+ WASHER OPL  
10.2 KG - HIGH SPEED



GIANT C+ DRYER OPL  
10.2 KG



GIANT C+ DRYER COIN  
10.2 KG - HIGH SPEED



GIANT C+ WASHER COIN  
10.2 KG



GIANT C+ WASHER  
DRYER STACKED



GIANT C+ DRYER &  
DRYER STACKED



3 YEAR WARRANTY







**ENERGY STAR  
EFFICIENCY**



**TEMPERED GLASS DOOR**



**SPECIAL ANTI-  
CORROSION COATING**

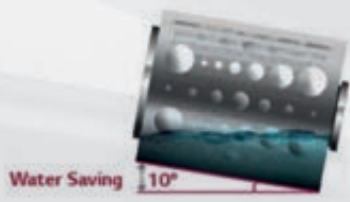


**CONVENIENT CYCLE  
PROGRAMMING**

| CATEGORY                                 | MEASURE | WASHER<br>NON-HEATER) | WASHER<br>(HEATER)   | DRYER<br>(GAS) | DRYER<br>(ELECTRIC) |
|--|---------|-----------------------|----------------------|----------------|---------------------|
| DRUM VOLUME                              | LT      | 102,7                 | 102,7                | 207            | 207                 |
| CAPACITY                                 | LB (KG) | 22.5 (10.2)           | 22.5 (10.2)          | 22.5 (10.2)    | 22.5 (10.2)         |
| DIMENSIONS (WXHXD)                       | MM      | 686X983X767           | 686X983X767          | 686X983X767    | 686X983X767         |
| ELECTRIC RATINGS                         | V/HZ/A  | 220~240/50/5          |                      | 220~240/50/2.4 | 220~240/50/22.5     |
| INVERTER DIRECT DRIVE MOTOR              | -       | YES                   | YES                  | -              | -                   |
| HEATING SYSTEM                           | W       | -                     | 3,600                | -              | -                   |
| PRICING DISPLAY                          | -       | YES                   | YES                  | YES            | YES                 |
| WASH SPEED                               | RPM     | 50                    | 50                   | -              | -                   |
| EXTRACT SPEED (HIGH)                     | RPM     | 1,150                 | 1,150                | -              | -                   |
| G-FORCE                                  | G       | 413                   | 413                  | -              | -                   |
| WATER CONSUMPTION                        | LT      | 50,8                  | 50,8                 | -              | -                   |
| NOISE LEVEL<br>(SOUND POWER)             | DB      | LOWER THAN 62         | LOWER THAN 62        | -              | -                   |
| PROGRAM DURATION IN<br>MINUTES (DEFAULT) | MIN     | 36                    | 60<br>(60°C PROGRAM) | -              | -                   |
| HEATING TYPE                             | -       | -                     | -                    | GAS            | ELECTRIC            |
| TYPE OF DRYING                           | W       | -                     | -                    | VENTILATION    | VENTILATION         |
| AIR FLOW                                 | CFM     | -                     | -                    | 160            | 160                 |
| MOTOR                                    | V/HZ/KW | -                     | -                    | 220~240/50/0.3 | 220~240/50/0.3      |
| GAS RATINGS                              | KW/BTU  | -                     | -                    | 5.8/20,000     | -                   |
| HEATING ELEMENT                          | W       | -                     | 3,600                | -              | 5,400               |



**3 DAMPER SYSTEM**



**10° TILTED DRUM**



**DIRECT DRIVE MOTOR**



**SIMPLE AND CONVENIENT MAINTENANCE**



## COMMERCIAL LAUNDRY

### TITAN FEATURES:

- End-of-Cycle Tone
- Door Lock Display
- Self Diagnostics
- Auto Balancing
- External Dosing
- Auto Suds Removal
- Inverter Direct Drive
- No Belt or Pulley
- Atomizing System
- Smart Tub Cleaning
- S.Steel Control Panel
- Emergency Stop
- Soft Mount Installation
- Ergonomic Design
- Remaining Time Display
- Status Indicator
- Low Decibel Quiet Operation
- Easy Maintenance Access
- Extra Large Door
- Top Mounted Soap Dispenser
- Adjustable Feet
- Vended Laundry Compatible
- Three Water Levels
- Gravity Drain



### 5 DETERGENT PORTS (REAR)

Equipped with detergent injection supply controlling 5 trigger signals for convenient liquid soap connection



### TOP MOUNTING POWDER SOAP DISPENSER

No worry about detergent spilling from a soap drawer down the front of this machine. The LG top mounted soap dispenser makes it easy to keep things clean.



### EMBOSSED NEVERUST STAINLESS DRUM

Coated drums more prone to chipping and marking clothes

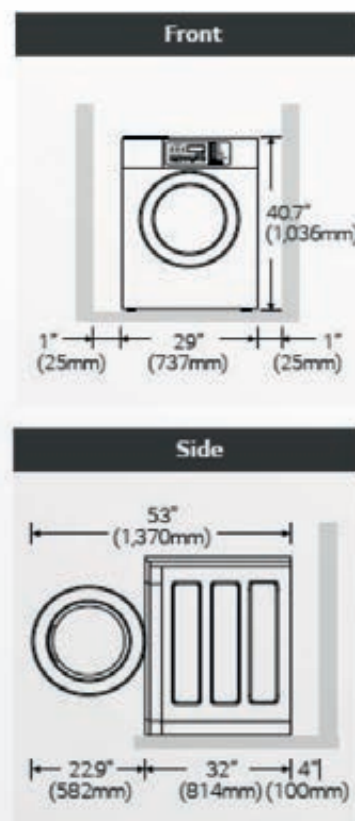


### RELIABLE INVERTER DRIVEN MOTOR





|  | Non-Heater                           |
|--|--------------------------------------|
| <b>CYLINDER</b>                            |                                      |
| Drum Volume: cu.ft (l)                     | 5.2 (147)                            |
| Diameter: in. (mm)                         | 24 (610.8)                           |
| Depth: in. (mm)                            | 20.4 (518.1)                         |
| Capacity: lb (kg)                          | 33 (15)                              |
| <b>DIMENSIONS</b>                          |                                      |
| Product (WxHxD): in. (mm)                  | 29 (737) x 40.8 (1,036) x 32 (814)   |
| With Door opening: in. (mm)                | 53 (1,370)                           |
| Carton (WxHxD): in. (mm)                   | 31 (788) x 44.3 (1,125) x 33.3 (846) |
| Weight (Product / Carton): lb (kg)         | 221.8 (100.6) / 248 (112.5)          |
| <b>SPEED</b>                               |                                      |
| Wash RPM                                   | 46                                   |
| Extract (High Speed) RPM                   | 980                                  |
| G-Force                                    | 327                                  |
| <b>ENERGY</b>                              |                                      |
| Electric Ratings: V/Hz/A                   | 220-240/50/17                        |
| <b>WATER USAGE</b>                         |                                      |
| Water Consumption: gal (l)                 | 17.8 (67.6)                          |
| <b>NOISE &amp; CYCLE TIME</b>              |                                      |
| Noise Level (Sound Power): dB              | Lower than 62                        |
| Program Duration in Minutes (Default): min | 59                                   |
| <b>SYSTEM &amp; CONTROL</b>                |                                      |
| Inverter Direct Drive Motor                | 0                                    |
| Intelligent Electronics Controls           | 0                                    |
| Heating System: W                          | 3200W                                |
| Compartment Dispenser                      | 3 Compartment Dispenser              |
| Drain System                               | Gravity Drain                        |
| Pricing Program                            | Special Vended Price                 |
| Emergency Stop Button                      | 0 (OPL Only)                         |
| Auto Dosing Interface                      | 0                                    |
| Damper                                     | 4 Friction Fampers (ASK 80N)         |



### CEE TOP TIER 3 AND ENERGY STAR QUALIFICATION

LG Commercial laundry products are designed to use less energy and water without compromising performance and superior cleaning. Choosing ENERGY STAR qualified commercial equipment for your laundry facilities will save you a significant amount of money making it the most efficient choice for your business.

- Automatic Chemical Injection**  
 LG Commercial Washers are equipped with detergent injection supply. This system controls 5 individual trigger signals for liquid supply injection. This makes it very simple for your detergent supplier to connect their liquid supply system to the machine.
- Large 5.2 Cubic Foot Capacity, Tilted and Embossed Inner Drum**  
 The surface of the embossed inner drum increases the amount of contact with the fabric. This creates a better washing action and removes more dirt and stains. This effect helps to separate dirt and stains from the fabric and give clothes a deeper clean. The 10° tilted drum help LG Commercial Washers to use less water while maintaining performance by enabling it to have a higher level of water in the tub during the washing cycles.
- Atomizing System**  
 Atomizing nozzle sprays fresh water onto the clothes and door, helping to fill the machine quicker, allowing clothes to rinse faster and lessen soap residue. In addition, when you select Non-Stop wash, the entire cycle time is decreased allowing your business to run more efficiently.
- Super Fast Spin**  
 LG Titan PRO machines have the fastest spin cycle in the market today. Spin cycles with a speed of 1,000 RPM, clothes have the least moisture remaining after washing. This dramatically cuts down the drying time, saving you time and money.







**grandimpianti**  
intelligent laundry equipment



### Simple, modern and interactive interface

Wavy is a new, user-friendly, interactive and touchscreen graphic user interface, that provides information for programming and monitoring our machines in a visual way. Inspired by the high-tech world, Wavy exploits the simplistic functionality of every day smart app technology to improve efficiency in any laundry's daily workload. It's a control system that speaks your language, not only in the literal sense, but because adapts itself to the level of a users experience!

### Drum's balancing system

We fitted a device to the drum to follow the movements of the laundry inside the machine during the spin wash/cycle, correcting whatever imbalance occur in the drum. This means less mechanical stress and noise.

### We welcome the 2nd revolution in laundry!

Easy as a tablet, this new interface will revolutionise your job in the laundry, simplifying it further. Just two clicks and you've started the washing machine! But there's more, updates are also easy. Updating the software is as simple as downloading an app on your smartphone!

### Data Recording Archive

Wavy machine can be connected via Wi-Fi, the data is stored in a Cloud named TheMind in order to be accessible by management anywhere, at any time. Where possible communication disconnections occur, each device has its own internal archive: the machine collects the data and sends it to the Cloud once re-connected. So you will never lose the information!

### Wi-Fi connectivity

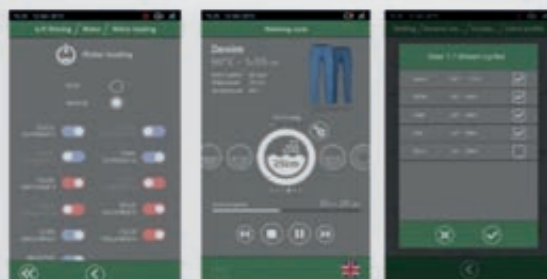
The idea of creating a control system connected via Wi-Fi to the Cloud is not a fleeting trend or a whim, it's the only solution to really be in step with the new expectations of customers and, above all, to cut costs and make laundry activity as efficient as possible.

### Unlimited programs

Thanks to the Cloud service, there are no programming limits. TheMind will host a growing number of programs.

### Managing up to 17 detergents

The control system is able to manage up to 17 types of detergents, through 13 pumps and 4 dispensers. The detergents and fabric industries are constantly changing and we don't know which products will be available in the future, our machines are therefore ready for every new challenge.



HOSPITALITY INDUSTRY



MINING CAMPS



DAIRY SECTOR



PROFESSIONAL LAUNDRY  
WITH GENTLEWASH®  
SYSTEM



OIL FACILITIES



MULTI-HOUSING &  
SELF-SERVICE LAUNDRY  
(MY CLEAN CLEAN)



### A virtual technician always available

You no longer have to worry about any anomalies because even the diagnostics are managed by TheMind! The system deals with the detection of equipment operating faults reporting (to one or more users) any problems and failures. Simple non-mechanical anomalies can be resolved directly through TheMind. Our system warns you about each new software upgrade release, you just need to click to install it. Furthermore, maintenance warnings are provided through graphic notifications.

### Control is just a click away!

Without moving from everywhere, TheMind allows you to monitor operation and performance of one or more machines from everywhere in the world. Thanks to the Cloud service, you can now check the operating parameters of the machine (type and number of cycles performed, consumption, hours of operation, cycle traceability, costs and receipts). The system allows queries by serial number, model, address and structure, or to see a synoptic of the laundry, showing the situation in real time (busy/free machines, remaining cycle time, standby, etc.). You can also set a message alert to warn you when a washing cycle is finished!

### Time saving valuable information

Easier management of the administrative part of laundry activity. The system allows remote monitoring of operating data by cycles performed, consumption, operating hours, standby, and cycle cost by monitoring water, detergents and power costs.

### Online manuals, certificates and guides

If you lost the instruction manual or need the installation scheme? Don't worry it's all available on TheMind. You can consult all the documents, directly on Cloud. But there is even more! The user manual, the installation scheme and all the appliance related papers are even saved on Wavy and red directly on its screen!



NURSING HOMES



HEALTH SERVICE



SHIPS & MARINE  
TRANSPORTS



PHARMACEUTICAL  
INDUSTRY



INDUSTRIAL LAUNDRY



CATERING SERVICE &  
RESTAURANT





## Wavy med to low speed rigid mount washing machines

These machines have a rigid, solid and robust frame. There aren't any springs or shock absorbers because only the drum turns. This means less wear, minimal maintenance and low noise, without affecting the cleaning benefits which remain consistently high.

Patented precision weighing system (DWS) is available as a standard, it weighs the laundry and the data is processed by the control system which calculates the exact amount of resources needed. In this way, the machine adapts itself, with extreme precision to every varied load by laundry staff minimizing waste caused by human error.

Ergonomic and easy to use thanks to the wide opening door. The washing machine has a large porthole that enables fast loading and unloading of laundry. Maintenance is reduced due to the anti-lime heaters and the long-lasting seals.

The heaters are made of INCOLOY® steel able to reduce lime deposits. The EPDM seals, ensure long life. This means less maintenance for your washing machine.

The large drain system also saves you time, thanks to the motorised 3-inch discharge valve, positioned in the front for easy maintenance, the machine discharges water quickly, resulting in it being able to perform almost an additional full cycle for each shift.



| CHARACTERISTICS                       | GWM80  | GWM105    | GWM135    | GWN180    | GWN240    | GWN280     |
|---------------------------------------|--|-----------|-----------|-----------|-----------|------------|
| Capacity ration 1:10kg*               | 8kg  | 10.5kg    | 13.5kg    | 18kg      | 24kg      | 28kg       |
| Dynamic weighing DWS                  | Yes  | Yes       | Yes       | Yes       | Yes       | Yes        |
| Electronic imbalance control          | Yes  | Yes       | Yes       | Yes       | Yes       | Yes        |
| Spin (rpm) / G Factor                 | 820 / 200  | 760 / 200 | 760 / 200 | 490 / 100 | 490 / 100 | 490 / 100  |
| Noise Level (dB)                      | <65  | <65       | <65       | <65       | <65       | <65        |
| Control                               | Wavy   | Wavy      | Wavy      | Wavy      | Wavy      | Wavy       |
| Payment systems                       | Mechanical coin meter / Elctronic coin meter / Central payment unit / Other systems on request |           |           |           |           |            |
| Heating power (kW)                    | 6/9  | 6/9/12    | 9/12      | 12/18     | 18        | 22         |
| Motor Power (kW)                      | 0,5  | 0,8       | 1         | 1,1       | 1,6       | 2,3        |
| Electric Power supply                 | 230-240V 3 ~ 50 OR 380-415V 3N 50/60Hz OR 440V-480V 3 ~ 60Hz                                   |           |           |           |           |            |
| Net/Gross weight (kg)                 | 135 / 145  | 170 / 185 | 190 / 200 | 255 / 270 | 275 / 290 | 290 / 305  |
| Dynamic floor loading (kN)            | 1.6 ± 2.4  | 1.9 ± 4.0 | 2.2 ± 5.1 | 2.7 ± 3.6 | 3.0 ± 4.8 | 3.22 ± 5.6 |
| Porthole diameter (mm)                | 330  | 410       | 410       | 460       | 460       | 460        |
| Drum volume                           | dm³75  | dm³105    | dm³135    | dm³180    | dm³240    | dm³280     |
| Programs Capacity                     | No limits  | No limits | No limits | No limits | No limits | No limits  |
| UR percentage (GWM/GWN)               | 53÷70%   | 53÷70%    | 53÷70%    | 80÷100%   | 80÷100%   | 80÷100%    |
| Water per cycle (full load)           | lt 71.1  | lt 85.9   | lt 116.2  | lt 154    | lt 205.5  | lt 245     |
| Power consumption / cycle (full load) | KWh1.563   | KWh2.332  | KWh3.125  | KWh5.168  | KWh6.450  | KWh7.847   |
| Machine Width mm                      | 710  | 795       | 795       | 970       | 970       | 970        |
| Machine Depth mm                      | 660  | 660       | 830       | 930       | 1045      | 1187       |
| Machine Height mm                     | 1130   | 1245      | 1245      | 1460      | 1460      | 1460       |



## Wavy high speed spin soft mount washing machines

This range of washers produces a G-Factor at a staggering 400G, resulting in notably reduced power consumption. Springs and shock-absorbers reduce the ground vibration and are easier to install in sites with tricky floor surfaces.

Patented precision weighing system (DWS) is available as a standard, it weighs the laundry and the data is processed by the control system which calculates the exact amount of resources needed. In this way, the machine adapts itself, with extreme precision to every varied load by laundry staff minimizing waste caused by human error. Ergonomic and easy to use thanks to the wide opening door. The washing machine has a large porthole that enables fast loading and unloading of laundry. Maintenance is reduced due to the anti-lime heaters and the long- lasting seals.

The heaters are made of INCOLOY® steel able to reduce lime deposits. The EPDM seals, ensure long life. This means less maintenance for your washing machine.

The large drain system also saves you time, thanks to the motorised 3-inch discharge valve, the machine discharges water quickly, resulting in it being able to perform almost an additional full cycle for each shift.



| CHARACTERISTICS                       | GWM80  | GWM105    | GWM135    | GWN180    | GWN240    | GWN280     |
|---------------------------------------|--|-----------|-----------|-----------|-----------|------------|
| Capacity ration 1:10kg*               | 8kg  | 10.5kg    | 13.5kg    | 18kg      | 24kg      | 28kg       |
| Dynamic weighing DWS                  | Yes  | Yes       | Yes       | Yes       | Yes       | Yes        |
| Electronic imbalance control          | Yes  | Yes       | Yes       | Yes       | Yes       | Yes        |
| Spin (rpm) / G Factor                 | 820 / 200  | 760 / 200 | 760 / 200 | 490 / 100 | 490 / 100 | 490 / 100  |
| Noise Level (dB)                      | <65  | <65       | <65       | <65       | <65       | <65        |
| Control                               | Wavy   | Wavy      | Wavy      | Wavy      | Wavy      | Wavy       |
| Payment systems                       | Mechanical coin meter / Elctronic coin meter / Central payment unit / Other systems on request |           |           |           |           |            |
| Heating power (kW)                    | 6/9  | 6/9/12    | 9/12      | 12/18     | 18        | 22         |
| Motor Power (kW)                      | 0,5  | 0,8       | 1         | 1,1       | 1,6       | 2,3        |
| Electric Power supply                 | 230-240V 3 ~ 50 OR 380-415V 3N 50/60Hz OR 440V-480V 3 ~ 60Hz                                   |           |           |           |           |            |
| Net/Gross weight (kg)                 | 135 / 145  | 170 / 185 | 190 / 200 | 255 / 270 | 275 / 290 | 290 / 305  |
| Dynamic floor loading (kN)            | 1.6 ± 2.4  | 1.9 ± 4.0 | 2.2 ± 5.1 | 2.7 ± 3.6 | 3.0 ± 4.8 | 3.22 ± 5.6 |
| Porthole diameter (mm)                | 330  | 410       | 410       | 460       | 460       | 460        |
| Drum volume                           | dm³75  | dm³105    | dm³135    | dm³180    | dm³240    | dm³280     |
| Programs Capacity                     | No limits  | No limits | No limits | No limits | No limits | No limits  |
| UR percentage (GWM/GWN)               | 53÷70%   | 53÷70%    | 53÷70%    | 80÷100%   | 80÷100%   | 80÷100%    |
| Water per cycle (full load)           | lt 71.1  | lt 85.9   | lt 116.2  | lt 154    | lt 205.5  | lt 245     |
| Power consumption / cycle (full load) | KWh1.563   | KWh2.332  | KWh3.125  | KWh5.168  | KWh6.450  | KWh7.847   |
| Machine Width mm                      | 710  | 795       | 795       | 970       | 970       | 970        |
| Machine Depth mm                      | 660  | 660       | 830       | 930       | 1045      | 1187       |
| Machine Height mm                     | 1130   | 1245      | 1245      | 1460      | 1460      | 1460       |



## Wavy Tumble Dryer Range

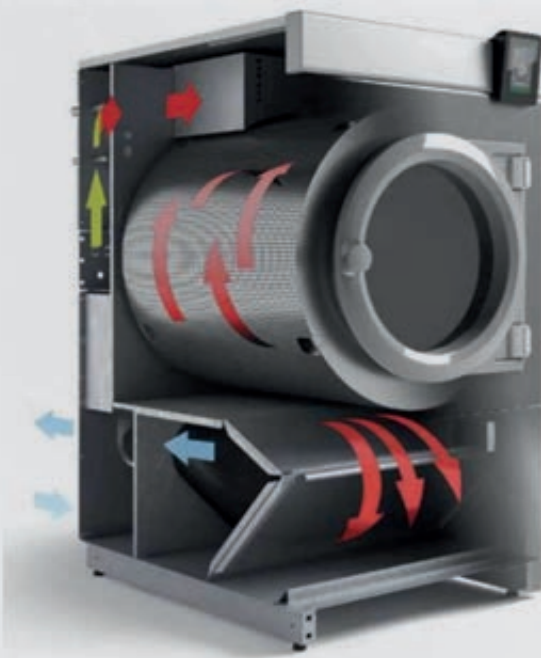
Wavy dryer adjusts itself progressively, to suit the type of load and the level of drying. No longer a simple countdown at a set temperature. It dries by way of a three stage process that regulates the intensity and the duration according to the humidity of the fabrics.

The device requires about 1 kW per kilogram of linen. It reduces consumption thanks to the thermal insulation made of ceramic fiber 2,5cm thick! Drum and air ducts are thermally insulated to reduce the heat loss and make the most of the warm air. Furthermore, to achieve more efficient drying, the air follows a direct path, without vortices. Less maintenance is required over time thanks to the high-quality materials selected.

The gas dryers, for example, have titanium burners that withstand high temperatures. The electric models use tubular resistances made of anti-clogging INCOLOY® steel. In the steam dryers the heating coils are protected by filters made of steel that block the dust. High quality gaskets made of EPDM® rubber and the long-lasting also reduce the maintenance requirement.

GD Wavy tumble dryer also has a double thermostat placed at the exhaust to always monitoring the flue temperature. The powerful fan, placed in an air spiral with an innovative design, ensures fast, fluid and silent air flow to the outside.

The special long-lasting hinges with integrated and redundant micro switches, guarantee the reliability of the porthole up to a million of closures. The cleaning door of the filter is sealed with a triple-lip of EPDM® rubber gasket: no leakage of air, no heat dispersion and an exceptionally low noise emissions.



| CHARACTERISTICS                    | GD270   | GD350                     | GD450  | GD600                    |
|------------------------------------|---|---------------------------|--|--------------------------|
| Capacity ratio 1:20                | 14kg  | 17.5kg                    | 22.5kg   | 30kg                     |
| Noise level (dB)                   | <55   | <55                       | <55  | <55                      |
| Control                            | Wavy  |                           |  |                          |
| Inversion / variation in speed     | Standard  |                           |  |                          |
| Basket Material                    | Aluminium coated / STAINLESS STEEL  |                           |  |                          |
| Air filtering mode                 | Polyester bag / STAINLESS STEEL mesh / Double STAINLESS STEEL mesh  |                           |  |                          |
| Type of transmission               | Belts with inversion / Belts with inversion and speed variator / Direct DRIVE with inversion and speed variator |                           |  |                          |
| Motor power without inversion (kW) | 0.75 (vacuum + drum)  | 0.75 (vacuum + drum)      | 1.1 (vacuum + drum)  | 1.1 (vacuum + drum)      |
| Motor power with inversion (kW)    | 0.75 (vacuum) 0.37 (drum)   | 0.75 (vacuum) 0.37 (drum) | 1.1 (vacuum) 0.55 (drum)                                       | 1.1 (vacuum) 0.55 (drum) |
| Motor power direct drive (kW)      | 0.75 (vacuum) 0.37 (drum)   | 0.75 (vacuum) 0.37 (drum) | 1.1 (vacuum) 0.75 (drum)                                       | 1.1 (vacuum) 0.75 (drum) |
| drive (kW)                         | 0.37 (drum)   | 0.37 (drum)               | 0.75 (drum)  | 0.75 (drum)              |
| Payment systems                    | Simple coin operation / Electronic coin operation / Payment system / Other upon request                         |                           |  |                          |
| Electric power (kW)                | 10,5 / 15   | 10,5 / 15                 | 21/30 double stage   | 21/30 double stage       |
| Gas power (kW)                     | 13-18 double stage  | 13-18 double stage        | 16-24 double stage   | 16-24 double stage       |
| Steam Power (kW)                   | 15  | 15                        | 25   | 25                       |
| Power supply                       | 220-240 1~50/60Hz<br>220-240 3~50/60Hz<br>220-240 ~50/60Hz  |                           | 380-415V 3N 50/60Hz<br>380-415V 3N 50/60Hz<br>440-480V 3 ~60Hz |                          |
| Net weight without inversion (kg)  | 205   | 205                       | 276,5  | 296                      |
| Net weight with inversion (kg)     | 215   | 225                       | 286,5  | 306                      |
| Powrthole diameter (mm)            | 612   | 612                       | 612  | 612                      |





## ROLLER IRONERS S80

### Small dimensions for high performance

This model's small dimensions do not mean that performance, ironing quality and professional solutions must be sacrificed at all, which are guaranteed by the ironing plate made of extruded aluminium, and by the PID temperature control amongst other features.

On the contrary, two elements set this model apart from the rest:

- The table installation;
- One open side on the ironing roll.

The presence or lack of supporting legs facilitates installation of the iron, and the open roller feature on one side makes for rather noteworthy versatility.

Even if items are larger than the actual roller dimensions, they can easily be ironed: the part in excess has no impediment. Large items are easily ironed in two passes, without having to fold them in half!

The ironing process Heating elements, armoured and sealed, are humidity resistant and housed directly inside the ironing plate. Heat is generated from the inside, unlike traditional systems that are heated from back surfaces which are quite far away from the fabric.



| Basin movement                |                | Automatic         |
|-------------------------------|----------------|-------------------|
| Capacity at UR 10/15%         | kg/h c.a.      | 16                |
| Type of heating               |                | Electric          |
| Cylinder, dimensions and data | Length (mm)    | 800               |
|                               | Diameter (mm)  | 180               |
|                               | Speed (m/min)  | 2,1               |
| Net dimensions without legs   | Length (mm)    | 1000              |
|                               | Depth (mm)     | 360               |
|                               | Height (mm)    | 470               |
| Net dimensions with legs      | Length (mm)    | 1000              |
|                               | Depth (mm)     | 360               |
|                               | Height (mm)    | 970               |
| Weight without legs           | Net/gross (kg) | 49/62             |
| Weight with legs              | Net/gross (kg) | 52/71             |
| Electric supply               | V / ph / Hz    | 220-240 1~50/60Hz |
| Heating power                 | kW             | 2                 |
| Motor power                   | kW             | 0,05              |
| Total power                   | kW             | 2,05              |
| Noise level                   | dB             | 45                |

## ROLLER IRONERS S100-120/18

### Small dimensions for high performance

The small size of these models does not preclude professional performance and ironing quality.



These irons have a few elements in common with the rest of the range:

- Roller dimensions;
- Ironing plate made of extruded aluminium;
- P.I.D. electronic temperature control;
- Thermal insulation made of ceramic;
- Roller coated with a triple layer of steel wool and wrapped with soft flannel;

A multi-voltage and multi-frequency electric connection makes the equipment extremely versatile. Plate pressure on the roller is automatically managed by springs loaded with inert gas, while pressing the pedal releases the plate.

| Models S/18                   |                | 100                 | 120      |
|-------------------------------|----------------|---------------------|----------|
| Basin movement                |                | Manual              | Manual   |
| Capacity at UR 10/15%         | kg/h c.a.      | 20                  | 25       |
| Type of Heating               |                | Electric            | Electric |
| Cylinder, dimensions and data | Length (mm)    | 1000                | 1200     |
|                               | Diameter (mm)  | 180                 | 180      |
|                               | Speed (m/min)  | 2,1                 | 2,1      |
| Net dimensions                | Length (mm)    | 1150                | 1350     |
|                               | Depth (mm)     | 400                 | 400      |
|                               | Height (mm)    | 940                 | 940      |
| Weight                        | Net/gross (kg) | 72/80               | 82/93    |
| Electric Supply               | V / ph / Hz    | 220-240 1~50/60Hz   |          |
|                               |                | 230-240 3~50/60Hz   |          |
|                               |                | 380-415V 3N 50/60Hz |          |
|                               |                | 440-480V 3~60Hz     |          |
| Heating power                 | kW             | 3,4                 | 4        |
| Motors power                  | kW             | 0,05                | 0,05     |
| Total Power                   | kW             | 3,45                | 4,05     |
| Noise                         | dB             | 45                  | 45       |

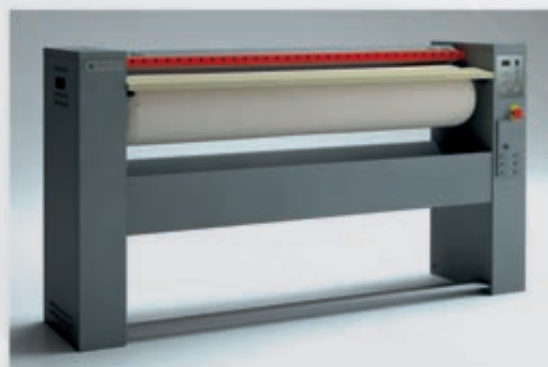


## ROLLER IRONERS S100-S140 / 25

**Ironing surface of superb quality:** being an extruded component, the plate is extremely smooth, and remains so at any temperature it is used at. The deep anodized treatment makes the surface hard and inert to chemical agents, completely eliminating problems with corrosion.

## Managing ironing parameters.

- The aluminium plate's superior thermal properties are paired with the ST23 control, standard on the entire range, manages temperature using the P.I.D. system (Proportional - Integral - Derivative).
- Roller rotation speed regulation, with inverter technology, standard on some models, allows to iron a rather damp laundry or laundry with stubborn creases,
- A suction motor together with a perforated roll, capable of eliminating the steam generated while ironing, is available on a few versions of model S140/25. It improves operator efficiency and the quality of the final product.
- Whenever the device is left unattended, it automatically shuts off, moving the hot plate away from the roller.



| Models S/25                   |                       | 100                 | 120           | 140           | 140AV               | 140AVL    |
|-------------------------------|-----------------------|---------------------|---------------|---------------|---------------------|-----------|
| Basin movement                |                       | Automatic           | Automatic     | Automatic     | Automatic           | Automatic |
| Lamellar padding              | -                     | Optional            | Optional      | Optional      | Optional            | Optional  |
| Roller speed control          |                       | Optional            | Optional      | Optional      | Standard            | Standard  |
| Vacuum                        |                       | Not Available       | Not Available | Not Available | Standard            | Standard  |
| Capacity                      |                       |                     |               |               |                     |           |
| at UR 10/15 %                 | kg/h c.a.             | 30                  | 35            | 40            | 40                  | 40        |
| at UR 20/25%                  | kg/h c.a.             | -                   | -             | -             | 25/30               | 25/30     |
| at UR 35/40%                  | kg/h c.a.             | -                   | -             | -             | -                   | 12        |
| Type Of Heating               |                       | Electric            | Electric      | Electric      | Electric            | Electric  |
| Cylinder, dimensions and data |                       |                     |               |               |                     |           |
|                               | Length (mm)           | 1000                | 1200          | 1400          | 1400                | 1400      |
|                               | Diameter (mm)         | 250                 | 250           | 250           | 250                 | 250       |
|                               | Speed (mm)            | 3,9                 | 3,9           | 3,9           | 2÷4                 | 2÷4       |
|                               | Speed Control (m/min) | 2÷4                 | 2÷4           | 2÷4           | 2÷4                 | 2÷4       |
| Net dimensions and packing    |                       |                     |               |               |                     |           |
| Net dimensions                | Length (mm)           | 1400                | 1600          | 1800          | 1800                | 1800      |
|                               | Depth (mm)            | 420                 | 420           | 420           | 420                 | 420       |
|                               | Height (mm)           | 1005                | 1005          | 1005          | 1005                | 1005      |
| Packing dimensions            | Length (mm)           | 1480                | 1680          | 1880          | 1880                | 1880      |
|                               | Depth (mm)            | 500                 | 500           | 500           | 500                 | 500       |
|                               | Height (mm)           | 1150                | 1150          | 1150          | 1150                | 1150      |
|                               | Volume (m³)           | 0,85                | 0,97          | 1,1           | 1,1                 | 1,1       |
| Weight                        | Net/gross (kg)        | 110/119             | 118/130       | 126/145       | 130/149             | 135/154   |
| Electric Supply               | V / ph / Hz           | 220-240 1~50/60Hz   |               |               | 220-240 1~50/60Hz   |           |
|                               |                       | 230-240 3~50/60Hz   |               |               | 380-415V 3N 50/60Hz |           |
|                               |                       | 380-415V 3N 50/60Hz |               |               | 440-480V 3~60Hz     |           |
|                               |                       | 440-480V 3~60Hz     |               |               |                     |           |
| Heating Power                 | kW                    | 5                   | 6             | 7             | 8,4                 | 8,4       |
| Motors Power                  | kW                    | 0,18                | 0,18          | 0,18          | 0,215               | 0,215     |
| Total Power                   | kW                    | 5,18                | 6,18          | 7,18          | 8,615               | 8,615     |
| Fuse                          | A                     | 10-16               | 16-20         | 16-25         | 16-25               | 16-25     |
| Noise                         | dB                    | 55                  | 55            | 55            | 60                  | 60        |
| Air Consumption               | m³/h                  | -                   | -             | -             | 70                  | 70        |
| Flue outlet                   | mm                    | -                   | -             | -             | 55                  | 55        |



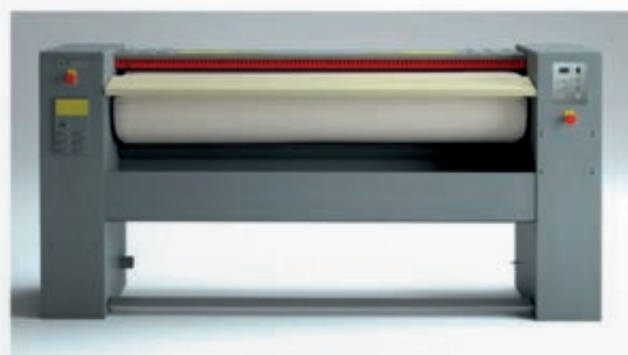
## ROLLER IRONERS S160-S200 / 30

**Ironing surface of superb quality:** being an extruded component, the plate is extremely smooth, and remains so at any temperature it is used at. The deep anodized treatment makes the surface hard and inert to chemical agents, completely eliminating problems with corrosion.



### Managing ironing parameters.

- The aluminium plate's superior thermal properties are paired with the ST23 control, standard on the entire range, manages temperature using the P.I.D. system (Proportional - Integral - Derivative).
- Roller rotation speed regulation, with inverter technology, standard on some models, allows to iron a rather damp laundry or laundry with stubborn creases.
- A suction motor together with a perforated roll, capable of eliminating the steam generated while ironing, is available on a many versions of S/30. It improves operator working conditions and the quality of the final product.
- Whenever the device is left unattended, it automatically shuts off, moving the hot plate away from the roller.



| Models S/25                   |                   | 160                 | 160AV             | 160AVL            | 200AV             | 200AVL            |
|-------------------------------|-------------------|---------------------|-------------------|-------------------|-------------------|-------------------|
| Basin movement                |                   | Automatic           | Automatic         | Automatic         | Automatic         | Automatic         |
| Lamellar padding              | -                 | Optional            | -                 | Standard          | -                 | Standard          |
| Roller Speed Control          |                   | -                   | Standard          | Standard          | Standard          | Standard          |
| Vacuum                        |                   | -                   | Standard          | Standard          | Standard          | Standard          |
| Capacity                      |                   |                     |                   |                   |                   |                   |
| at UR 10/15%                  | kg/h c.a.         | 50                  | 32/50             | 32/50             | 52/79             | 52/79             |
| at UR 20/25%                  | kg/h c.a.         | -                   | 26/37             | 26/37             | 38/55             | 38/55             |
| at UR 35/40%                  | kg/h c.a.         | -                   | -                 | 20/25             | -                 | 25/32             |
| Type of Heating               |                   | Electric            | Electric          | Electric          | Electric          | Electric          |
| Cylinder, dimensions and data |                   |                     |                   |                   |                   |                   |
|                               | Length (mm)       | 1600                | 1600              | 1600              | 2000              | 2000              |
|                               | Diameter (mm)     | 290                 | 290               | 290               | 290               | 290               |
|                               | Speed (m/min)     | 3,9                 | 2÷4               | 2÷4               | 2÷4               | 2÷4               |
| Net dimensions and packing    |                   |                     |                   |                   |                   |                   |
| Net Dimensions                | Length (mm)       | 2200                | 2200              | 2200              | 2600              | 2600              |
|                               | Depth (mm)        | 500                 | 500               | 500               | 500               | 500               |
|                               | Height (mm)       | 1100                | 1100              | 1100              | 1100              | 1100              |
| Weight                        | Net/gross (kg)    | 257/295             | 262/300           | 262/300           | 294/350           | 294/350           |
| Electric Supply               | V / ph / Hz       | 230-240 3~50/60Hz   |                   |                   |                   |                   |
|                               |                   | 380-415V 3N 50/60Hz |                   |                   |                   |                   |
|                               |                   | 440-480V 3~60Hz     |                   |                   |                   |                   |
| Heating power                 | kW                | 13,2                | 13,2              | 13,2              | 16,8              | 16,8              |
| Motors power                  | kW                | 0,36                | 0,48              | 0,67              | 0,67              | 0,67              |
| Total power                   | kW                | 13,56               | 13,68             | 13,87             | 17,47             | 17,47             |
| Noise                         | dB                | 45                  | 50                | 50                | 50                | 50                |
| Air consumption               | m <sup>3</sup> /h | -                   | 200               | 200               | 200               | 200               |
| Flue outlet                   | mm                | -                   | 55                | 55                | 55                | 55                |
| Models with steam heating     |                   |                     |                   |                   |                   |                   |
| Total power                   | kW                | 0,36                | 0,48              | 0,67              | 0,67              | 0,67              |
| Fuse                          | A                 | 10-16               | 10-16             | 10-16             | 10-16             | 10-16             |
| Steam heating                 | kPa (bar)         | 1000÷1200 (10÷12)   | 1000÷1200 (10÷12) | 1000÷1200 (10÷12) | 1000÷1200 (10÷12) | 1000÷1200 (10÷12) |
| Steam consumption             | kg/h              | 35                  | 35                | 35                | 40                | 40                |
| Steam inlet                   | Pollici           | 3/4"                | 3/4"              | 3/4"              | 3/4"              | 3/4"              |
| Steam outlet                  | Pollici           | 1/2"                | 1/2"              | 1/2"              | 1/2"              | 1/2"              |





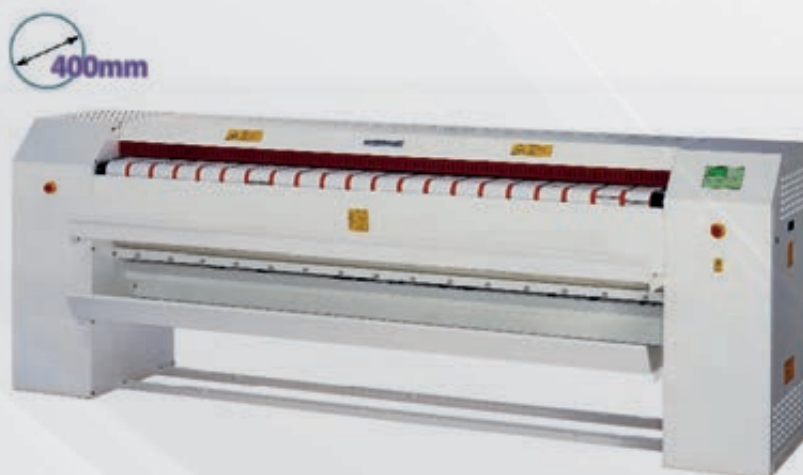
## ROLLER IRONERS S250-S320 / 40

This range of ironers comes in various versions with electrical, gas and high-pressure steam heating. Aluminium basin designed to ensure long life and energy saving with basin pressure regulation that optimises ironing quality in any environment.

Epoxy-powder coated mild steel structure, roller supported by bearings.

Front-loader use enabling the ironer to be installed up against a wall. Belt feeding unit eases laundry introduction, finger-safety band protects the operator in cases of mishandling.

- Electronic control unit monitors all machine running parameters, so optimising performance and energy consumption.
- Automatic device that lifts the basin in black-out events, Flue exhaust sucks out the fumes from inside the roller, roller is fitted with a speed control mechanism.
- Pedal stops roller rotation momentarily in order for the linen to be spread over the feeder.
- Thermal insulation is achieved by high-thickness ceramic fibre coating that ensure maximum performance and minimum heat loss, which results in lower running costs and more comfortable working conditions.
- Microprocessor control optimises machine productivity and management by the use of customised ironing programs that make use easier.
- A brush-like take-off system helps the exit of the items while preserving roller coating quality and minimising the wear of the same.
- MAXPRESS-system roller coating and NOMEX felt: best contact between the press and the roller over time.



| Models S/25                   |                | S250E               | S250V     | S250G     | S320E     | S320V     |
|-------------------------------|----------------|---------------------|-----------|-----------|-----------|-----------|
| Basin movement                |                | Automatic           | Automatic | Automatic | Automatic | Automatic |
| Lamellar padding              | -              | Standard            | Standard  | Standard  | Standard  | Standard  |
| Roller speed control          |                | Standard            | Standard  | Standard  | Standard  | Standard  |
| Vacuum                        |                | Standard            | Standard  | Standard  | Standard  | Standard  |
| Capacity                      |                |                     |           |           |           |           |
| at UR 10/15 %                 | kg/h c.a.      |                     |           |           |           |           |
| at UR 20/25%                  | kg/h c.a.      |                     |           |           |           |           |
| at UR 35/40%                  | kg/h c.a.      | 55                  | 75        | 75        | 70        | 85        |
| Type Of Heating               |                | Electric            | Electric  | Electric  | Electric  | Electric  |
| Cylinder, dimensions and data |                |                     |           |           |           |           |
|                               | Length (mm)    | 2500                | 2500      | 2500      | 3200      | 3200      |
|                               | Diameter (mm)  | 400                 | 400       | 400       | 400       | 400       |
|                               | Speed (mm)     | 1.8-4.4             | 1.8-4.4   | 2.6-5.7   | 1.8-4.4   | 2.6-5.7   |
| Net dimensions and packing    |                |                     |           |           |           |           |
| Net dimensions                | Length (mm)    | 3415                | 3415      | 3415      | 4115      | 4115      |
|                               | Depth (mm)     | 765/940             | 765/940   | 765/940   | 765/940   | 765/940   |
|                               | Height (mm)    | 1202                | 1202      | 1202      | 1202      | 1202      |
| Weight                        | Net/gross (kg) | 663/748             | 663/748   | 942/1027  | 760/850   | 760/850   |
| Electric Supply               | V / ph / Hz    | 230-240 3~50/60Hz   |           |           |           |           |
|                               |                | 380-415V 3N 50/60Hz |           |           |           |           |
|                               |                | 440-480V 3~60Hz     |           |           |           |           |
| Heating Power                 | kW             | 37,2                | 34        | 34        | 48,6      | 48,6      |
| Motors Power                  | kW             | 1,37                | 1,37      | 2,12      | 1,4       | 1,4       |
| Total Power                   | kW             | 38,57               | 1,37      | 36,12     | 50        | 1,4       |
| Noise                         | dB             | 45                  | 50        | 50        | 50        | 50        |
| Air Consumption               | m³/h           | 250                 | 250       | 356       | 250       | 250       |
| Flue outlet                   | mm             | 100                 | 100       | 100       | 100       | 100       |



### IMESA WASHING MACHINES RC LOW & LM HIGH SPEED

#### FEATURES:

**GSM remote assistance:** real time remote control that allows software updating, cycle control and diagnosis.

**USB:** standard port

**Colour touch screen:** advanced user interface

**Motorized door lock:** locks the door at program start and opens automatically at the end of the cycle.

**Durable:** Panels and drum in stainless steel AISI 304

**Ergonomic:** Tilted control panel at 30° or 45° for easier visibility.

**Hot and cold usage optimization:** shorter heating cycle.

**Automatic detergent pumps** (optional)

**Scheduled maintenance:** Warns when maintenance is required

**Highly adaptable:** Capacity for 200 programs

**Half load function:** Prevents resources from being wasted

**Self Diagnostic System:** Simplifies maintenance

RC range has a hard mount requirement with LM requiring an easier soft mount installation.



#### IMESA RC LOW AND LM HIGH SPIN WASHERS

| Machine          | RC/LM8       | RC/LM11      | RC/LM14      | RC/LM18       | RC/LM23       |
|------------------|--------------|--------------|--------------|---------------|---------------|
| Capacity         | 8kg          | 11kg         | 14kg         | 18kg          | 23kg          |
| Drum Volume      | 81           | 105          | 140          | 180           | 215           |
| Load diameter    | 282mm        | 282mm        | 380mm        | 380mm         | 380mm         |
| Wash Speed       | 40rpm        | 40rpm        | 37rpm        | 37rpm         | 37rpm         |
| Spin Speed       | 282/1002 rpm | 282/1002 rpm | 380/947 rpm  | 380/947 rpm   | 380/947 rpm   |
| G Factor         | 85/300       | 85/300       | 86/350       | 86/350        | 86/350        |
| Water Use        | 121lt        | 169lt        | 234lt        | 297lt         | 380lt         |
| Drain Pump       | Optional     | Optional     | Optional     | Optional      | Optional      |
| Detergent Pump   | Optional     | Optional     | Optional     | Optional      | Optional      |
| Total Power      | 7.5kW        | 10.5kW       | 11kW         | 14kW          | 17kW          |
| Power Supply     | 3Ph 400V+N   | 3Ph 400V+N   | 3Ph 400V+N   | 3Ph 400V+N    | 3Ph 400V+N    |
| Dimensions WxDxH | 720x850x1034 | 720x955x1034 | 880x931x1314 | 880x1036x1314 | 880x1126x1314 |



## IMESA WASHING MACHINES RC LOW &amp; LM HIGH SPEED

## FEATURES:

**GSM remote assistance:** real time remote control that allows software updating, cycle control and diagnosis.

**USB:** standard port

**Colour touch screen:** advanced user interface

**Motorized door lock:** locks the door at program start and opens automatically at the end of the cycle.

**Durable: Panels and drum in stainless steel AISI 304**

**Ergonomic:** Tilted control panel at 30° or 45° for easier visibility.

**Hot and cold usage optimization:** shorter heating cycle.

**Automatic detergent pumps** (optional)

**Scheduled maintenance:** Warns when maintenance is required

**Highly adaptable:** Capacity for 200 programs

**Half load function:** Prevents resources from being wasted

**Self Diagnostic System:** Simplifies maintenance

RC range has a hard mount requirement with LM requiring an easier soft mount installation.



## IMESA RC LOW AND LM HIGH SPIN WASHERS

| Machine          | RC/LM30        | RC/LM40        | RC/LM55        | RC/LM70        | RC/LM85        |
|------------------|----------------|----------------|----------------|----------------|----------------|
| Capacity         | 30kg           | 40kg           | 55kg           | 70kg           | 85kg           |
| Drum Volume      | 318lt          | 400lt          | 565lt          | 699lt          | 850lt          |
| Spin Speed (rpm) | 450/840rpm     | 450/830rpm     | 408/829rpm     | 360/750rpm     | 360/750rpm     |
| Wash speed       | 32rpm          | 32rpm          | 35rpm          | 34rpm          | 34rpm          |
| G Factor         | 100/346        | 100/377        | 100/377        | 80/377         | 80/377         |
| Water use        | 511lt          | 702lt          | 960lt          | 1279lt         | 1550lt         |
| Drain Pump       | NO             | NO             | NO             | NO             | NO             |
| Water Recovery   | Optional       | Optional       | Optional       | Optional       | Optional       |
| Detergent Pump   | Optional       | Optional       | Optional       | Optional       | Optional       |
| Total Power      | 30kW           | 32kW           | 39kW           | 40kW           | 42kW           |
| Power Supply     | 3Ph 400V+N     | 3Ph 400V+N     | 3Ph 400V+N     | 3Ph 400V+N     | 3Ph 400V+N     |
| Dimensions WxDxH | 1270x1265x1510 | 1540x1532x1770 | 1540x1747x1770 | 1700x1559x2020 | 1700x1691x2020 |





### IMESA FLATWORK ROLLER IRONER - F1 SERIES

**This innovative roller ironer comes with a host of different benefits ideal for any commercial laundry operation.**

Uniformity of pressure distribution across the ironing surface provides a high quality finish whilst prolonging the life of the roller components with greatly reduced maintenance on padding and covers.

Simplistic micro processor inverter controlled options result in easy operating parameters ideal for less skilled operators, with fully programmable options to ensure consistent results across different products greatly reducing the risk of damage to linen.

Ironing pressure can be adjusted to suit product type, heat and speed of production.

Safety of operation is an absolute priority with key features such as knee operated emergency stop which opens the chest immediately in emergencies and ceases machine operation.

Hand safety bar safeguards against fingers getting stuck in the machine whilst also preventing the operators from jamming in products that are too thick to be introduced into the roller.

Foot pedals allow for quick direction change in case of insert error or safety reasons.



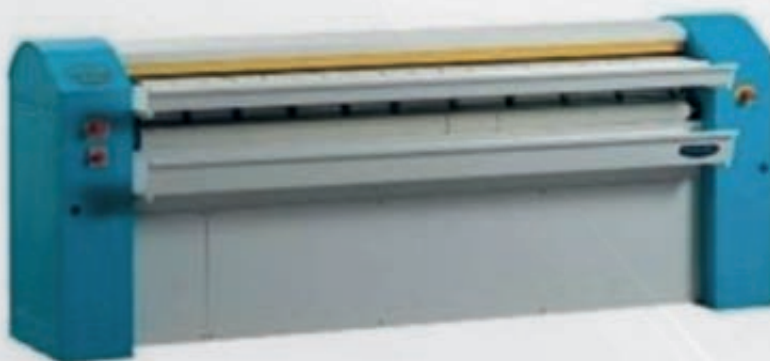
| Feature                    |             | u.m   | FI 1000/25 | FI 1250/25 | FI 1500/25 | FI 1500/33 | FI 1750/33 | FI 2000/33 |
|----------------------------|-------------|-------|------------|------------|------------|------------|------------|------------|
| Roller length              |             | mm    | 1000       | 1250       | 1500       | 1500       | 1750       | 2000       |
| Roller diameter            |             | mm    | 250        | 250        | 250        | 330        | 330        | 330        |
| Hourly production          |             | kg/h  | 25         | 30         | 35         | 40         | 50         | 60         |
| Drum speed (adjustable)    |             | m/min | 1-10       | 1-10       | 1-10       | 1-10       | 1-10       | 1-10       |
| Evaporation capacity       |             | l/h   | 5          | 6          | 7          | 8          | 10         | 12         |
| Suction                    |             |       | optional   | optional   | optional   | standard   | standard   | standard   |
| Diameter                   |             | mm    | 73 (opt)   | 73 (opt)   | 73 (opt)   | 73         | 73         | 73         |
| Suction Capacity           |             | m3/h  | 200 (opt)  | 200 (opt)  | 200 (opt)  | 200        | 200        | 200        |
| Ironing speed (adjustable) |             | kg/m2 | 214-322    | 214-322    | 214-322    | 214-322    | 214-322    | 214-322    |
| Heating elements           |             | W     | 3x1500     | 3x1800     | 3x2500     | 3x2500     | 3x3500     | 3x4500     |
| Heating power              |             | kW    | 4,5        | 5,4        | 7,5        | 7,5        | 10,5       | 13,5       |
| 3ph 400V+N                 |             |       | standard   | standard   | standard   | standard   | standard   | standard   |
|                            | Total Power | kW    | 4,7        | 5,6        | 7,9        | 7,9        | 10,9       | 13,9       |
|                            | Absorption  | A     | 7          | 9          | 12         | 13         | 16         | 21         |
| 3ph 230V                   |             |       | optional   | optional   | optional   | optional   | optional   | optional   |
| 1ph 230V                   |             |       | optional   | optional   | optional   | optional   | optional   | optional   |
| Dimensions                 |             |       |            |            |            |            |            |            |
| Ironer:                    | Width       | mm    | 1512       | 1762       | 2012       | 2012       | 2262       | 2512       |
|                            | Depth       | mm    | 718        | 718        | 718        | 718        | 718        | 718        |
|                            | Height      | mm    | 1072       | 1072       | 1072       | 1142       | 1142       | 1142       |
| Net Weight:                |             | kg    | 141        | 158        | 172        | 178        | 195        | 211        |
| packing:                   | Width       | mm    | 1512       | 1762       | 2012       | 2012       | 2262       | 2512       |
|                            | Depth       | mm    | 720        | 720        | 720        | 720        | 720        | 720        |
|                            | Height      | mm    | 1100       | 1100       | 1100       | 1150       | 1150       | 1150       |
| Gross Weight:              |             | kg    | 168        | 188        | 205        | 215        | 232        | 249        |



- Frontal linen entry and exit
- IM 7 micro processor (30 programs)
- Operation in execution displayed
- Ironing temperature electronic control
- Ironing speed electronic control
- Speed / temperature automatic compensation
- Cool down
- Ironing belts in Nomex (high temperature resistant)
- Two emergency stops
- Hand safe bar

#### OPTION

- Pedal to reverse the roller direction



| Feature                 |             | u.m   |  | MCA 150   | MCA 180   | MCA 210   |
|-------------------------|-------------|-------|--|-----------|-----------|-----------|
| Roller length           |             | mm    |  | 1504      | 1880      | 2068      |
| Roller diameter         |             | mm    |  | 330       | 330       | 330       |
| Hourly production       |             | kg/h  |  | 34        | 40        | 46        |
| Drum speed (adjustable) |             | m/min |  | 1-6       | 1-6       | 1-6       |
| Evaporation capacity    |             | l/h   |  | 17        | 20        | 20        |
| Suction capacity        |             | m3/h  |  | 350       | 350       | 350       |
| Electric Heating        |             |       |  |           |           |           |
| Heating elements        |             | W     |  | 9x2300    | 9x2800    | 9x2800    |
| Heating power           |             | kW    |  | 20,7      | 25,2      | 25,2      |
| 3ph 400V+N 50/60 Hz     |             |       |  | standard  | standard  | standard  |
|                         | Total Power | kW    |  | 21,7      | 26,2      | 26,2      |
|                         | Absorption  | A     |  | 32        | 35        | 35        |
| 3ph 230V 50/60 Hz       |             |       |  | optional  | optional  | optional  |
| 1ph 230V 50/60 Hz       |             |       |  | non disp. | non disp. | non disp. |
| Gas Heating             |             |       |  |           |           |           |
| Igniters                |             |       |  | 1         | 1         | 1         |
| Gas connection          |             |       |  | 3/4"      | 3/4"      | 3/4"      |
| Heating power           |             |       |  | 22        | 24,6      | 26        |
| Exhaust                 |             | kW    |  | 350       | 350       | 350       |
| 3ph 400V+N 50/60 Hz     |             | m3/h  |  | standard  | standard  | standard  |
|                         | Total Power |       |  | 1         | 1         | 1         |
|                         | Absorption  | kW    |  | 2         | 2         | 2         |
| 3ph 230V 50/60 Hz       |             | A     |  | optional  | optional  | optional  |
| 1ph 230V 50/60 Hz       |             |       |  | optional  | optional  | optional  |
| Dimensions              |             |       |  |           |           |           |
| Ironer:                 | Width       | mm    |  | 2134      | 2514      | 2704      |
|                         | Depth       | mm    |  | 776       | 776       | 776       |
|                         | Height      | mm    |  | 1072      | 1072      | 1072      |
| Net weight:             |             | kg    |  | 447       | 488       | 542       |
| Packing                 | Width       | mm    |  | 2230      | 2610      | 2800      |
|                         | Depth       | mm    |  | 710       | 710       | 710       |
|                         | Height      | mm    |  | 1270      | 1270      | 1270      |
| Gross Weight            |             | kg    |  | 474       | 520       | 580       |



- Frontal linen entry and exit
- IM 7 micro processor (30 programs)
- Operation in execution displayed
- Ironing temperature electronic control
- Ironing speed electronic control
- Cool down
- Ironing belts in Nomex (high temperature resistant)
- Two emergency stops
- Hand safe bar
- Collecting table

| Feature                 |             | u.m   |  | MCM2500   | MCM2800   | MCM3200   |
|-------------------------|-------------|-------|--|-----------|-----------|-----------|
| Roller Length           |             | mm    |  | 2470      | 2588      | 3100      |
| Roller diameter         |             | mm    |  | 505       | 505       | 505       |
| Hourly production       |             | kg/h  |  | 62        | 68        | 80        |
| Drum speed (adjustable) |             | m/min |  | 1-9       | 1-9       | 1-9       |
| Evaporation capacity    |             | l/h   |  | 31        | 34        | 40        |
| Suction capacity        |             | m3/h  |  | 350       | 350       | 350       |
| Electric heating        |             |       |  |           |           |           |
| Heating elements        |             | W     |  | 18x2700   | 18x2900   | 18x3400   |
| Heating power           |             | kW    |  | 48,6      | 52,2      | 61,2      |
| 3ph 400V+N 50/60 Hz     |             |       |  | standard  | standard  | standard  |
|                         | Total Power | kW    |  | 59,3      | 52,9      | 61,9      |
|                         | Absorption  | A     |  | 70,2      | 73,5      | 87,5      |
| 3ph 230V 50/60 Hz       |             |       |  | optional  | optional  | optional  |
| 1ph 230V 50/60 Hz       |             |       |  | non disp. | non disp. | non disp. |
| 3ph 440V                |             |       |  | optional  | optional  | optional  |
| Gas Heating             |             |       |  |           |           |           |
| Igniters                |             |       |  | 2         | 2         | 2         |
| Gas connection          |             |       |  | 1"        | 1"        | 1"        |
| Heating power           |             | kW    |  | 53        | 57        | 68        |
| Exhaust                 |             | m3/h  |  | 350       | 350       | 350       |
| 3ph 400V+N 50/60 Hz     |             |       |  | standard  | standard  | standard  |
|                         | Total Power | kW    |  | 0,9       | 0,9       | 0,9       |
|                         | Absorption  | A     |  | 1,8       | 1,8       | 1,8       |
| 3ph 230V 50/60 Hz       |             |       |  | optional  | optional  | optional  |
| 1ph 230V 50/60 Hz       |             |       |  | optional  | optional  | optional  |
| 3ph 440V                |             |       |  | optional  | optional  | optional  |
| Steam Heating           |             |       |  |           |           |           |
| Steam connection        |             |       |  | 1"        | 1"        | 1"        |
| Steam exit              |             |       |  | 1"        | 1"        | 1"        |
| Pressure                |             | bar   |  | 1-12      | 1-12      | 1-12      |
| Steam consumption       |             | kg/h  |  | 100       | 110       | 125       |
| 3ph 400V+N              |             |       |  | standard  | standard  | standard  |
|                         | Total Power | kW    |  | 0,7       | 0,7       | 0,7       |
|                         | Absorption  | A     |  | 1,2       | 1,2       | 1,2       |
| 3ph 230V                |             |       |  | optional  | optional  | optional  |
| 1ph 230V                |             |       |  | optional  | optional  | optional  |
| 3ph 440V                |             |       |  | optional  | optional  | optional  |
| Dimensions              |             |       |  |           |           |           |
| Ironer:                 | Width       | mm    |  | 2134      | 2514      | 2704      |
|                         | Depth       | mm    |  | 776       | 776       | 776       |
|                         | Height      | mm    |  | 1072      | 1072      | 1072      |
| Net Weight              |             | kg    |  | 447       | 488       | 542       |
| Packing:                | Width       | mm    |  | 2230      | 2610      | 2800      |
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|                         | Height      | mm    |  | 1270      | 1270      | 1270      |
| Gross Weight            |             | kg    |  | 474       | 520       | 580       |





## TUMBLE DRYERS



IMESA tumble dryers are the ideal answer to the in-house laundry needs of hotels, restaurants, hospital, elderly homes. Industrial laundries.

IMESA tumble dryers have basket and outer drum in stainless steel AISI 304, door width and its position makes it easy and comfortable to load and unload the linen.

Reversing drum is standard on models 23 – 75 Kg, while it is an option (we recommend to add it) on models 10 – 14 – 18 kg. Reversing drum function is one of the parameters the user can deactivate, when necessary.

Microprocessor IM10 Color Touchscreen allow communication with the machine through intuitive ICONS that make it easy to use and select displayed languages.

The “anti-wrinkle system” is freely programmable and simplifies finishing operation.

When the dryer cycle ends, the drum will continue to rotate in two directions with regular pauses thus avoiding wrinkles. The display shows filter cleaning, USB port (standard) makes data transfer easy. USB port (standard) makes data transfer easy.

| IMESA TUBLE DRYER  |                        |                        |                        |                        |                        |
|--------------------|------------------------|------------------------|------------------------|------------------------|------------------------|
| MACHINE            | ES 10                  | ES 14                  | ES 18                  | ES 23                  | ES 34                  |
| Capacity           | 10Kg                   | 14Kg                   | 18Kg                   | 23Kg                   | 34Kg                   |
| Reversing Drum     | Optional               | Optional               | Optional               | Optional               | Optional               |
| Drum Diameter      | 756 mm                 | 756 mm                 | 756 mm                 | 977 mm                 | 977 mm                 |
| Drum Depth         | 420 mm                 | 585 mm                 | 767 mm                 | 590 mm                 | 870 mm                 |
| Loading Diameter   | 560 mm                 | 560 mm                 | 560 mm                 | 560 mm                 | 560 mm                 |
| Drum Speed         | 38 rpm                 | 38 rpm                 | 38 rpm                 | 40 rpm                 | 40 rpm                 |
| Exhaust Diameter   | 150 mm                 | 150 mm                 | 150 mm                 | 200 mm                 | 200 mm                 |
| Exhaust            | 20 m <sup>3</sup> /min | 20 m <sup>3</sup> /min | 20 m <sup>3</sup> /min | 29 m <sup>3</sup> /min | 28 m <sup>3</sup> /min |
| Max. Back Pressure | 150 pa                 | 150 pa                 | 150 pa                 | 150 pa                 | 150 pa                 |
| Noisy              | 61 dB (A)              | 61 dB (A)              | 67 dB (A)              | 67 dB (A)              | 67 dB (A)              |
| Heating Elements   | 6x3000 W               | 6x3000 W               | 6x4000 W               | 6x4000 W               | 9x4000 W               |
| Total Power        | 18.4 kW                | 18.4 kW                | 24.4 kW                | 25.1 kW                | 37.1 kW                |
| Absorption         | 26.7 A                 | 26.7 A                 | 35.3 A                 | 36.7 A                 | 54.1 A                 |
| Power Level Choice | Optional               | Optional               | Optional               | Optional               | Optional               |
| Width              | 791x707x1760           | 791x874x1760           | 791x1051x1760          | 1022x918x1852          | 1022x1188x1852         |
| Net Weight         | 201Kg                  | 213Kg                  | 238Kg                  | 299Kg                  | 331Kg                  |
| Packing Width      | 840x740x1890           | 840x890x1890           | 840x1070x1890          | 1060x950x2050          | 1060x1220x2050         |
| Gross Weight       | 211 Kg                 | 225 Kg                 | 250 Kg                 | 312 Kg                 | 352 Kg                 |



### TUMBLE DRYERS



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| IMESA TUMBLE DRYER |                        |                        |
|--------------------|------------------------|------------------------|
| MACHINE            | ES 55                  | ES 75                  |
| Capacity           | 55Kg                   | 75Kg                   |
| Reversing Drum     | Standard               | Standard               |
| Drum Diameter      | 1202 mm                | 1202 mm                |
| Drum Depth         | 960 mm                 | 1310 mm                |
| Loading Diameter   | 890 mm                 | 890 mm                 |
| Drum Speed         | 40 rpm                 | 40 rpm                 |
| Exhaust Diameter   | 300 mm                 | 300 mm                 |
| Exhaust            | 33 m <sup>3</sup> /min | 33 m <sup>3</sup> /min |
| Max. Back Pressure | 150 pa                 | 150 pa                 |
| Noisy              | 74 dB (A)              | 74 dB (A)              |
| Heating Elements   | 9x4000 W               | 15x6500 W              |
| Total Power        | 59.5 kW                | 93 kW                  |
| Absorption         | 87.8 A                 | 148 A                  |
| Power Level Choice | Optional               | Optional               |
| Width              | 1360x1700x2260         | 1360x1930x2262         |
| Net Weight         | 880Kg                  | 1164Kg                 |
| Packing Width      | 1540x1700x2411         | 1540x2050x2411         |
| Gross Weight       | 882 Kg                 | 1214 Kg                |



The importance of quality ironing products should never be underestimated, not only would these last longer than domestic style products, but are capable achieving twice the productivity with a better quality finished product.

## STEAM IRONS



### MOD U STEAM IRON

Electric steam irons complete with electric cable, with or without electrical plug and/or steam hose, Cork handle, Sole plate element, Safety thermal fuse.

**Specification:** 800W; 1,85kg; 4m electric cable, 3,5m steam hose; with plug, 230V 1/50-60Hz



### MOD V STEAM IRON

Electric steam irons complete with electric cable, with or without electrical plug and/or steam hose, Cork handle, Sole plate element, Safety thermal fuse

**Specification:** 800W; 1,35kg; 2,3m electric cable, 2m steam hose; with plug, 230V 1/50-60Hz

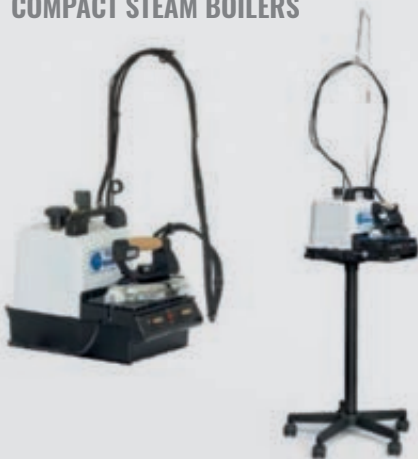


### MOD S STEAM IRON

All steam iron without heater

**\*\*Options for Steam Irons:** Simple or reinforced teflon shoe, Hand-protection plate

## COMPACT STEAM BOILERS



(TROLLEY OPTION)



(TROLLEY OPTION)

### BETA 3 L4 STEAM BOILER

Small, thermostatically insulated, electric steam boiler with die-cast aluminium boiler. Manually operated water feed. Automatic pressure control by thermostat with fixed setting.

**Specification:** Boiler: 1.0kW, Iron: 0.8kW; Steam Pressure: 2.6bar; Nett Weight: 7.5kg; Size: 230x420x300mm (Optional Trolley) 230V 1/50-60Hz; Water tank: 1.8lt; Uninterrupted use from full: 2-3 Hours

### MOON STEAM BOILER

Stainless steel boiler shell and cover. Steam pressure automatically controlled by steam pressure switch. Three safety devices fitted on the boiler: safety valve, thermostat and pressure switch.

**Specification:** Boiler: 1.0kW, Iron: 0.8kW; Steam Pressure: 2.6bar; Nett Weight: 7kg; Size: 430x230x180mm (Optional Trolley) 230V 1/50-60Hz; Water tank: 2.5lt; Uninterrupted use from full: 4 Hours

### SIMBA MINI STEAM BOILER

Water level indicator with warning light for empty boiler. Three safety devices fitted on the boiler: pressure switch, safety valve and safety thermostat. Manually water feed. Casters available on request.

**Specification:** Boiler: 1.45kW, Iron: 0.8kW; Steam Pressure: 2.6bar; Nett Weight: 11kg; Size: 225x450x450mm (Optional Trolley) 230V 1/50-60Hz; Water tank: 5lt; Uninterrupted use from full: 5-6 Hours



## STEAM BOILERS



### SIMBA STEAM BOILER

Triple safety on boiler: pressure switch, safety valve and safety thermostat. Automatic water feeding (direct connection) with an electronic level control. Complete with water pump and water feeding tank. Possibility of filling the water tank during operation. Four wheels for easy movement.

**Specification:** Boiler: 1.45kW; Iron: 0.8kW; Steam Pressure: 2.8bar; Nett Weight: 18kg; Size: 300x450x1500mm; 230V 1/50-60Hz; Water tank: 4lt;



### SUPER AUTOMATIC STEAM BOILER

Automatic electric steam boiler with two electric steam irons. Auto water feeding (direct connection) either making use of the pipe pressure or through a water pump. Automatic water level control. Double on the boiler: pressure switch and safety valve.

**Options:** Water pump, Water feeding tank, Steam gun, Steam-air gun  
**Specification:** Boiler: 1.45kW; Iron: 0.8kW; Steam Pressure: 2.8bar; Nett Weight: 18kg; Size: 300x450x1500mm; 230V/400V 3/50-60Hz; Water tank: 4lt;



(LARGER OR SMALLER OPTIONS AVAILABLE)

### MAXI 60 CENTRAL STEAM BOILER

Automatic electric steam generator, production from 15 to 60 kW. Can be connected directly to water mains or to a condensate tank. MAXI 60 is supplied with two separate sets of heating elements for single or double operation. Steam working pressure is between 0.5 to 7 bar.

**Options:** St/Steel condensate recovery and water feed tank (83 l). Boiler body in st/steel AISI 304. All components in contact with water in st/steel AISI 304.  
**Specification:** Boiler: 20-60kW; Pump Motor: 0.55kW; Steam Pressure: 0.3-7bar; Nett Weight: 114kg; Size: 830x830x570mm (Optional Trolley) 230V/400V 3/50-60Hz; Water tank: 55lt;

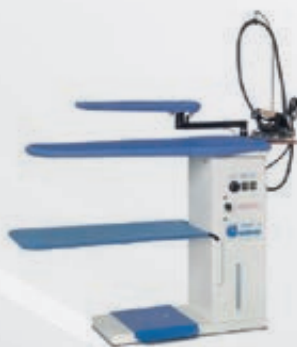
## IRONING BOARDS



### SUN IRONING BOARD

Folding ironing table with electrically heated board and built-in suction unit. Designed to be a hard wearing ironing product which can be folded away when not in use. (Ideal for limited space laundries)

**Specification:** Board Heater: 600W; Vacuum Motor: 100W; Weight: 22kg; Board Size: 1100x380x280mm; Overall Size: 1380x380x930mm; 230V 1/50-60Hz



### DORIS A IRONING TABLE

Version with built-in electric steam boiler, water pump, water feeding tank and electric steam iron. Utility ironing table with electrically heated board and suction unit. Built-in suction unit controlled by foot pedal, accessible on both sides of the table. Thermostatically adjustable board temperature.

**Options:** Swinging arm with suction and heated sleeve shape.  
**Specification:** Board Heater: 0.7kW; Vacuum Motor: 0.13kW; Boiler: 1.45kW 4lt capacity; Weight: 43kg; Board Size: 1100x380x270mm; 230V 1/50-60Hz



### AMBRIA IRONING TABLE

Thermostatically controlled heated board. Built-in single vacuum unit., Steam iron optional. Automatic filling.

**Options:** Swinging arm with suction and heated sleeve shape, with suction and heated egg shape, with suction and spotting shape, Steam iron assembly (AF), Steam gun, Steam air gun, Water spray gun, Lighting.

**Specification:** Board Heater: 0.7kW; Vacuum Motor: 0.45kW; Iron Heater: 830W; Boiler: 3.3kW; Weight: 87kg; Board Size: 1200x400x280mm; 230V/400V 3/50-60Hz





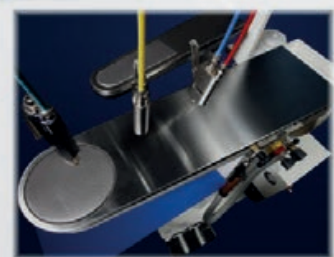
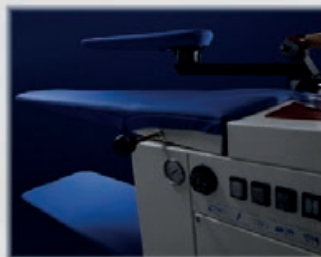
## IRONING BOARDS

### EOLO M IRONING TABLE

Utility vacuum table with electrically heated board, Adjustable temperature of the board by means of a thermostat. Built-in single phase vacuum unit. Available either with STANDARD or with MAXI board. Steam iron assembly included in the version with boiler.

**Options:** Swinging arm with suction and heated sleeve shape, egg shape, Spotting shape, Built-in electric and automatic steam boiler with iron, Water pump (for versions with boiler), Steam iron assembly (for versions without boiler), Steam gun, Steam air gun, Water spray gun with or without support, Lighting.

**Specification:** (with boiler option): Board Heater: 1kW; Vacuum Motor: 0.45kW; Iron Heater: 830W; Boiler: 3.3-4.8kW; Weight: 132kg; Board Size: 1300x800mm; 230V/400V 1-3/50-60Hz



## SPOTTING TABLES



### COMPACT COLD SPOTTING TABLE

Stainless steel AISI 304 board Complete with two cold spotting guns with independent circuits and two tanks for solvents. Built-in suction unit (single phase). Air gun.

**Options:** Trolley

**Specification:** Air working pressure: 6-8bar; Air consumption: 30lt/min; Suction Motor: 100W; Weight: 40kg; Board Size: 400x200x35mm; 230V 1/50-60Hz



### GB-S-88-C STEAM SPOTTING TABLE

Steam spotting table, St/steel AISI 304 board. Built-in suction unit (single phase). Comes with steam air gun assembly and stainless steel spotting arm. Three pedals to control steam, hot air and suction. Liquid recovery tank.

**Options:** Cold spotting gun with tank and support, Water spray gun with/without support.

**Specification:** Air working pressure: 4-8bar; Steam working pressure: 4,5bar; Air consumption: 200NI/min; Steam Consumption: 2-3kg steam/Hr; Suction Motor: 0.6HP; Weight: 40kg; Board Size: 615x260x175mm; 230V 1/50-60Hz



### ECOCAB SPOTTING CABINET

Stainless steel working surface, hood and two spotting arms, built-in suction unit for spotting arms. Built-in hood with filter, Built-in ecological filter, Internal lighting device

#### Spotting devices upon request

Cold spotting device with two cold spotting guns with tanks and drying air gun; Pre-spotting device consisting of soap brush and detergent tank; Hot spotting device for central steam supply with steam-air gun, two adjustable solenoid valves and condensate separator; Ultraviolet lamp.



## IRONING PRESSES - PRESS P87-P88 U3 AUTOMATIC PRESS

**Easy operation thanks to their pneumatic systems, featuring new higher power pressing, fully adjustable, and a variety of bucks for specialist applications.**

The wide opening bucks, are ideal for pressing operations and the use of the steam iron.

Operation of the press head may be controlled by buttons or pedals (AP version), in order to leave the operator's hands free. In this case, to ensure operator safety, a safehands protection frame is fitted to the press head.

The presses are available either completely self contained with built-in electric and automatic steam boiler, vacuum and compressor units, or for central supplies operation.

The P 87 has a faster lowering action than P88, and is particularly suitable for rapid service dry cleaning shops, press centres and clothing industry. The P87 is equipped with a shading device controlled by a lever that allows the press head to be lowered without pressing it on the lower buck: in this way it is possible to steam and vacuum the clothes without pressing them.



### Extra Options:

- Upper antishine teflon plate
- Complete steam iron assembly
- Swinging arm with suction and spotting shape
- Steam-air spotting gun
- Built-in vacuum unit
- Built-in steam boiler
- Automatic working cycle pre set by timers
- Built-in compressor unit
- Blowing device
- Additional vacuum pedal

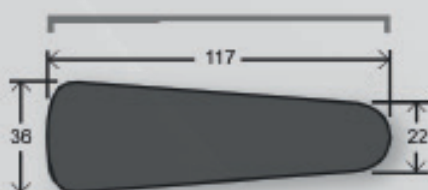
| Technical Specifications     | SELF CONTAINED       | CENTRAL SUPPLY       |
|------------------------------|----------------------|----------------------|
| Voltage                      | 230V/400V/3/50-60HZ  | -                    |
| Steam inlet                  | -                    | 1/2"                 |
| Condense outlet              | -                    | 1/2"                 |
| Water feeding                | 3/8"                 | -                    |
| Boiler drain                 | 1/2"                 | -                    |
| Air inlet                    | -                    | Ø 3/8"               |
| Central vacuum connect.      | -                    | Ø 90mm               |
| Vacuum outlet                | Ø 60mm               | -                    |
| Steam working pressure       | 4 ÷ 5 bar            | 4 ÷ 5 bar            |
| Air working pressure         | 6 ÷ 7 bar            | 6 ÷ 7 bar            |
| Air consumption              | 40 l/min.            | 40 l/min.            |
| Steam consumption            | 12 ÷ 20 kg/h         | 12 ÷ 20 kg/h         |
| Pump motor                   | 0.75 HP              | 0.75 HP              |
| Vacuum motor                 | 0.60 HP              | 0.60 HP              |
| Compressor motor             | 2.00 HP              | 2.00 HP              |
| Boiler heater                | 10-12-15-18 kW       | -                    |
| Overall dimensions           | 1370x1080x1250mm     | 1370x1050x1250mm     |
| Net weight                   | 292 Kg               | 237 Kg               |
| Gross weight (carton-pallet) | 342 Kg               | 287 Kg               |
| Packing dimensions           | 1440 x 1110 x 1410mm | 1440 x 1110 x 1410mm |
| Volume                       | 2.71m³               | 2.71m³               |



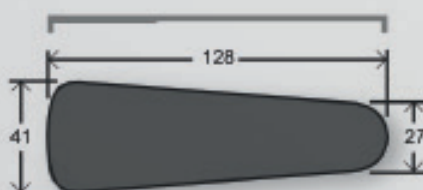
## P87 PNEUMATIC BUCK HEAD OPTIONS FOR P87 PRESS

**U3L**

Utility bucks with polished head for laundry

**U4L**

Oversize utility boards with polished head for laundry

**V1L**

Mushrooms bucks with hot head

**CP**

Collar &amp; cuffs boards with polished head

**U3**

Utility bucks

**MM BB**

Shirt boards with polished head for laundry

**V1**

Mushrooms bucks

**RT L**

Special rectangular boards with polished head for laundry

**GP**

Legger bucks

**B**

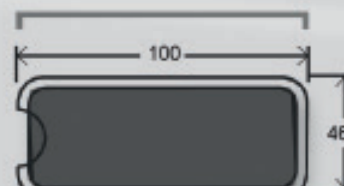
Boards with trouser-waistband shape

**UGP**

Combined utility legger bucks

**CC**

Body Shirt boards with polished head for laundry







## OTHER FINISHING PRODUCTS



### M98 U3 MANUALLY OPERATED UTILITY PRESS

#### Manually operated utility press

Manually operated press, lowering of the upper buck by means of a lever and pedal system, by pulling down a large handle placed on the upper board and by pressing the relevant pedal. The lower buck features both up-steaming and suction. The upper board is polished, steam heated and made of stainless steel. The opening of the upper board is controlled by a pedal, which simultaneously sets off the suctioning in order to prevent the shifting of the garment on the board during this operation. The PM 98 is available with either a built-in boiler and suction unit or for connection to a central steam and vacuum supply. Upon request, PM 98 can also be supplied with an upper polished buck for laundry.

**Options:** Steam iron assembly, Steam gun, Steam - air gun, Swinging arm with suction and spotting shape, Upper anti-gloss and teflon-coated plate, Built-in steam boiler, Built-in vacuum.



### VAPOR BOX

Simple and easy to operate. It is not necessary to be an expert in garment finishing. The compact design allows installation and operation in a small premises. Quick cycle and zero idle working time produce high output performance with a significant saving of energy. Standard accessories include one trouser finishing device and one form finisher for jackets, coats, dresses etc. Thanks to a very easy fitting system, the cabinet can be transformed and equipped with two trouser finishing devices or two form finishers. This will depend on the operator's needs and the modifications can be carried out without any technical assistance. The working cycle is automatic and can be adjusted by three timers. The machine is available in the self-contained version, with built-in electric and automatic steam boiler, or for connection to the central steam supply.



### T3000 TROUSER TOPPER

Air operated trousers topper, for central steam and compressed air supply or with electric and automatic steam boiler.

Side waistband stretching device, Height adjustable leg stretching carriage and leg clamps made of stainless steel, Built-in three-phase fan, Air heating device, Electronic card for the setting of nine ironing cycles in total, Ironing cycle controlling: steaming time, steam/ air time, drying time, Three pressure regulators

(for leg clamps, waistband stretcher and leg stretching carriage), Switch for the exclusion of the leg stretching carriage, Manual size indicator, Mechanical airflow regulator

**Options:** Built-in three-phase fan with increased power (1.5 HP), Steam trap



### MAJESTIC COMBI

Combined blowing and steaming finishing form for shirts, jackets, blousons, coats, and overalls, to be connected to an external steam and compressed air supply.

Powerful built-in fan of 3 HP, Pneumatically operated, height-adjustable sleeve stretchers, Maxi-dummy for long clothes, Electronic programming device with digital display for the setting of 19 finishing programs, Air super-heater in order to reduce the drying time, Suction front panel keeping the clothes firm when put onto the dummy, Steam valve for the steaming of dry clothes, Extendible blowing times by means of pedals during the ironing cycle.





## LAUNDRY ACCESSORIES



**BULK LAUNDRY TROLLEY**



**ALL TERRAIN LAUNDRY CART**  
475x825x400mm deep  
Capacity:200kg



**FOLDING NOSE TROLLEY**  
620mm Wide,  
Capacity:200kg, Transport  
bulk laundry Bags



**LAUNDRY SOAKING SINK**



**STORE ROOM SHELVING**  
Plastic Ventilated Heavy  
Duty Shelving



**LINEN DIRTIES TROLLEY**



**BULK WATERPROOF  
LAUNDRY BAG**



**ECONO BULK LAUNDRY  
HANDLING BAG**



**JANITOR PLASTIC ROOM  
CLEANING TROLLEY**



**LAUNDRY BAG NETTING**  
Strung contractors bag with  
name tag



**LAUNDRY TUB WITH HANDLES**



**LAUNDRY PLATFORM  
SCALE**  
1000x1000mm S/Steel



**HANGING RAIL MOBILE**  
(Flat Pack)



**WIRE LOCKABLE STORAGE TROLLEY**



**LAUNDRY HANDLING TABLE**  
2050x750mm  
1,2mm S/Steel

# WHY USE US?

## Reliable

*Our reliability speaks for itself through the clients we have built up and the partnerships we have formed.*

## Experience

*Our company has 40+ years extensive experience in sales and customer service in the Laundry and Catering Industry.*

## Product Range

*Due to our focus on remote sites we understand the need for as few points of contact for your camp equipment and our extensive product range allows you to deal with us for all your requirements.*

## Exceptional Technical Backup

*Our expert technical team is able to fully support (maintenance and spares) and install all products supplied by Ascot.*

## Passionate

*We are passionate about remote sites in Africa and finding a solution that works for our clients.*

## Maximize your budget

*Our aim is to ensure you get the results required within your budget, and through relationships and communication achieve the goals with our clients. We believe in combining both quality and affordability in our products. There's no reason to pay exorbitant prices when our solutions do more for less.*



Angola  
Botswana  
Democratic Republic of Congo  
Eritrea  
Ghana  
Guinea  
Lesotho  
Malawi  
Mali  
Mozambique  
Nigeria  
Senegal  
Sierra Leone  
Swaziland  
Tanzania  
Zambia  
Zimbabwe



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