

ERGONOMY

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EASIER LINEN LOADING

IMESA washing machines have a **big loading diameter** for making easier loading and unloading operations, also bulky linen.

AUTOMATIC DOOR OPENING

The machine **automatically controls door locking** and opening.

TILTED CONTROL PANEL

The **tilted control panel** has been designed to avoid reflects on the touch screen: **30°** on LM14, LM 18, LM 23 and **45°** on LM 8 and LM 11.



INNOVATION
Top level technology
Smart systems

WIDE RANGE
From washing to ironing

IMESA
LAUNDRY SOLUTIONS

VERSATILITY
Customized product
made on request

ASSISTANCE
Prompt maintenance
Qualified technicians

SELLING SUPPORT



Italian leading company in the manufacture of laundry equipment and laundry solutions.

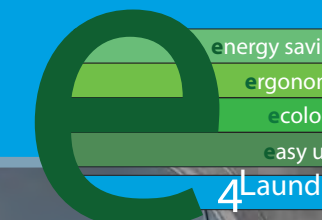


LOW SPIN WASHING MACHINES



RC 8 - 11 - 14 - 18 - 23
RC 30 - 40 - 55 - 70 - 85

IMESA



a life by your side

IMESA

Restaurants

Hospitals

Care
homes

Dairy
farms

Hotels

Cleaning
services

Resident
laundries

Professional
laundries

Riding
schools

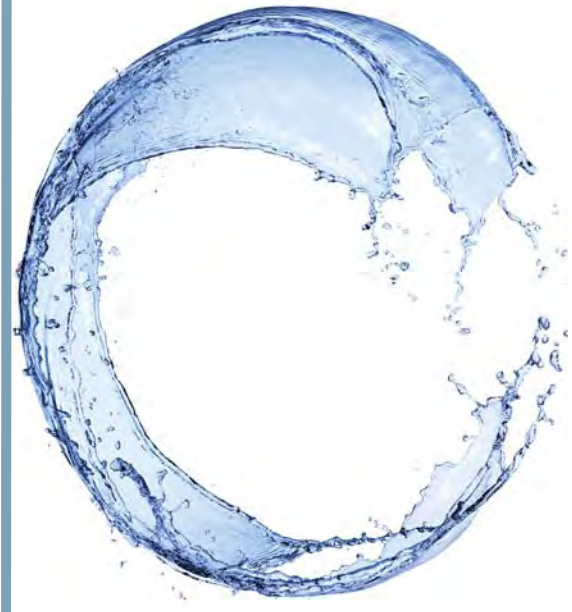
Shipbuilding
sector

The manufacturer declines all responsibility for any inaccuracies contained in this catalogue. The manufacturer reserves the right to bring without warning any modifications he might believe necessary, without changing the essential characteristics of the product.

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RC MODEL



STURDINESS
RELIABILITY
REMOTE CONTROL

IMESA medium spin washing machines RC model are highly reliable.

They satisfy every need regarding washing.

Attention to detail,
High quality cleaning,
Advanced technology



24 MONTHS GRANTED WARRANTY



100% Customer satisfaction!

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

USB standard port

Colour touch screen: *the best user interface* on the market.

Motorized door lock: it locks the door at program start as additional *safety to the operator.*

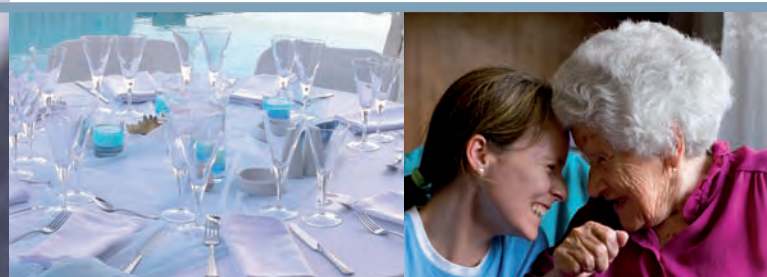
Panels and drum in **stainless steel AISI 304**

Ergonomic tilted control panel at 30° or 45° for an *easier use*

Hot and cold usage optimization: *shorter heating phase* allowed.

Automatic detergent pumps (optional)

Scheduled maintenance



SAFETY

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EMERGENCY STOP BUTTON

IMESA washing machines are equipped of an **emergency stop button** that switch off the machine when pressed.

MOTORIZED DOOR LOCK

The double **automatic door closing** system recognizes when the door is almost closed locking it at the cycle starts. Until this moment, the user could open the door to insert or take out linen. During the cycle the door is blocked and it can be opened again only at the end of the program when the internal temperature attain the preset safety value.



EXCELLENT RESULTS

NO FABRIC STRESS

Thanks to the inverter the **drum speed can be controlled** so that there is a gradual acceleration of the spin to avoid mechanical stress to the linen fabrics.

NO LINEN SHOCKS

Thanks to the hot and cold usage optimization, the washing machine loads cold and hot water alternatively reaching exactly the set temperature. Heating the water gradually, this system avoid any thermal shock to the linen.

The machine loads hot water available from the water supply saving energy expenses and reducing the cycle time.



Model	Capacity (1:10)	Available Heating
RC 8	8 Kg	Electric, Direct steam, Indirect steam, No heated
RC 11	11 Kg	
RC 14	14 Kg	
RC 18	18 Kg	
RC 23	23 Kg	

Ground fixing by means of special fixing bolts supplied with the machine.
RC 14 – RC 18 – RC 23 models are equipped with motorized door lock.
Tilted control panel to optimize visibility.



Model	Capacity (1:10)	Available Heating
RC 30	30 Kg	Electric, Direct steam, Indirect steam, No heated
RC 40	40 Kg	
RC 55	55 Kg	
RC 70	70 Kg	
RC 85	85 Kg	

Ground fixing by means of a frame supplied with the machine.
Motorized door lock on standard.

REMOTE CONTROL

Using the remote GSM system grants several advantages:

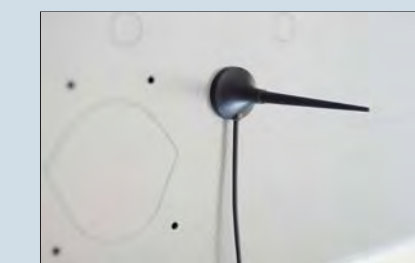
This service allows a direct communication to the washing machine **via SMS**

Shorter time of intervention means savings in maintenance and reduced down time.

Customized programs can be uploaded and downloaded by remote: quicker intervention and solution are possible.

The **software can be uploaded by remote:** latest technology is always available.

The **manufacturer warranty** starts from the installation date.



CONTROL DIAGNOSIS SERVICE

TECHNOLOGY FUNCTIONALITY

SIMPLY TOUCH



ALL SOLUTIONS YOU NEED

The computer IM8 allows creating, changing, naming and saving up to 200 programs. The user can create or save new programs simply and intuitively. The user can increase the number of programs because IM8 has an expandable memory.



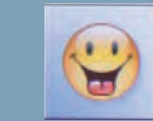
PREFERRED LIST

This is a list with the most selected programs by the user.



HALF LOAD PROGRAMS

In case of half load program, the computer will optimize water level and detergent dosing.



EASY PROG

IM8 main feature is intuitive and easy use. The application allows the user to create his own program answering to few simple questions.



EXPERT PROG

This software allows technicians to create new programs step – by – step, personalizing each parameter. That function can satisfy also the most difficult requests.

Touch our world IM8

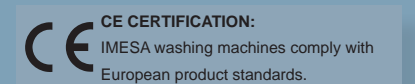


SAFETY PARAMETERS

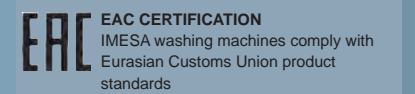
Load, heating and water unload must respect fixed set parameters for safety (VDT); on the contrary, the washing machine displayed the fault. The technician can modify relevant safety parameters

EASY MAINTENANCE

The washing machine is equipped with a self-diagnostic system that controls the correct machine working. Water loading/unloading and heating phase must be done within a safety set time limit that the technician can change. IM8 enables the technician to control the inverter and in case of changes, parameters can be modified from the touch screen. If the end of the cycle cannot be completed, the washing machine reports the problem on display and keeps it in memory for future check.



CE CERTIFICATION:
IMESA washing machines comply with European product standards.



EAC CERTIFICATION
IMESA washing machines comply with Eurasian Customs Union product standards