



COMMERCIAL WASHING MACHINES

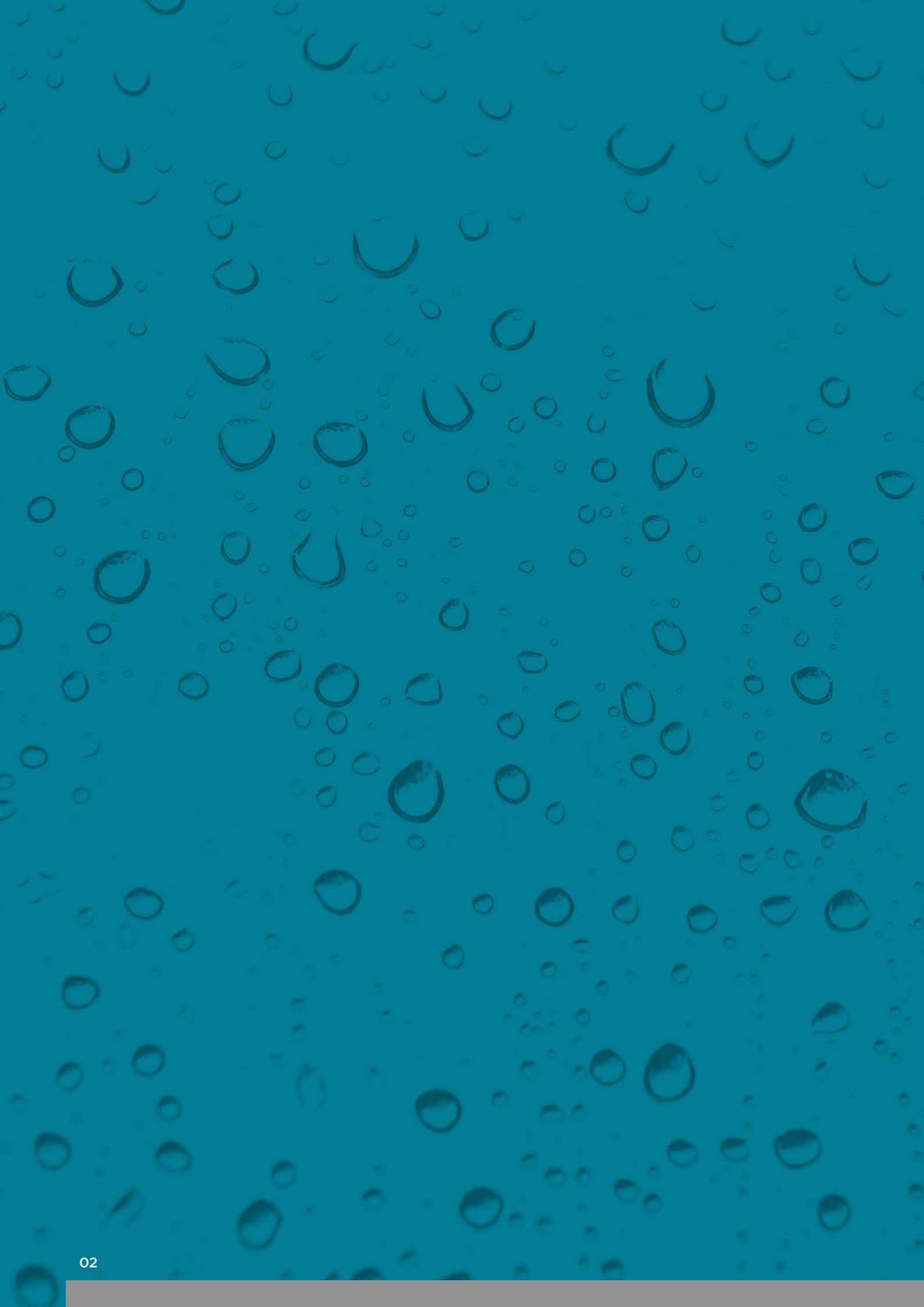
EFFICIENCY IN THE LAUNDRY ROOM



FREEPHONE

0800 028 8525

EMAIL sales@laundrymachines.co.uk



CONTENTS

Contents	3
About Us	4
Light Commercial Washing Machines	5
Commercial High Spin Washing Machines	6
Commercial Fast Spin Washing Machines	7
Commercial Standard Spin Washing Machines	8
Data Sheets & Technical Specification	9 - 26



TO PROVIDE THE HIGHEST QUALITY AND MOST RELIABLE COMMERCIAL LAUNDRY EQUIPMENT TO OUR CUSTOMERS - **CHANGING THE WORLD ONE LAUNDRY MACHINE AT A TIME.**



Since incorporation in 2004 MAG Equipment Ltd has evolved into a leading player in the commercial laundry sector. As an innovator the company has always been prepared to champion new initiatives whilst keeping its core values of providing a quality product and service to its customers at a competitive price.

Testimony to the above is the significant number of loyal customers that return to MAG for their ongoing requirements and proactively recommend MAG to other business associates. A key milestone in the company's development was in 2009 being awarded the UK distributorship for Primer ES the Spanish based commercial laundry equipment manufacturer. There are now literally thousands of Primer machines installed throughout the length and breadth of the country.

To ensure a comprehensive portfolio of machines MAG has supplemented the Primer range with its own brand semi commercial range plus access to other major manufacturers in order to provide

that 'one stop shop' for all laundry requirements. The company provides rental and service offerings to meet all requirements and has all the latest technology to ensure the key planning stage is handled in a professional and effective way.

MAG Equipment Ltd is truly committed to long term relationships with all its customers large or small and will always strive to provide the best equipment, service and support through ongoing investment and development.

LIGHT COMMERCIAL WASHING MACHINES (1200 RPM SPIN SPEED)

MAG SU95M 9.5KG LIGHT COMMERCIAL WASHING MACHINE

Our 9.5kg light commercial washing machine is reliable, energy efficient and easy to use. This popular product has a number of useful features designed to make your laundry processing simpler than ever before. You can select a cycle within seconds from the easy to use control panel plus you can save time thanks to the high level of water extraction and instant door opening at the end of each cycle.

9.5KG

KEY FEATURES:

- High spin speed for maximum water extraction
- High G factor (440G)
- High energy efficiency, low water consumption
- Designed with less vibration for quieter operation
- Soft mount design for easier installation
- Eco option for processing smaller loads
- Spin speed 1200 RPM
- Sluice option available for care environments

REGULATIONS:

- WRAS Approved
- WTL Approved
- Complies with CQC



WELCOME TO THE PRIMER WAY

MAG Laundry Equipment are the sole distributor of Primer products throughout the UK, we offer our customers exceptional machines at exceptional prices. We highly recommend the Primer brand which has been manufactured since 1922. The machines have an innovative design focusing on quality, performance and energy efficiency.

PRIMER HIGH SPIN WASHING MACHINES LS RANGE (UP TO 1,245 RPM SPIN SPEED)

Our high spin washing machines range from 11KG to 133KG in capacity allowing us to adapt to the different needs of each and every customer which most commonly includes; care homes, hotels, hospitals, sports clubs, caravan parks, dry-cleaners, commercial laundries and more.

11KG

14KG

20KG

28KG

39KG

50KG

67KG

133KG

KEY FEATURES:

- High spin speed for maximum water extraction
- High G factor (350G)
- High energy efficiency, low water consumption
- Can reduce energy consumption by up to 35%
- Designed with less vibration for quieter operation
- Soft mount design for easier installation
- Stainless steel drum, outer drum and body
- Transmission for longer lasting components
- Spinning up to 1,245rpm
- Fully programmable version available for modifications

REGULATIONS:

- EC Compliant
- WRAS Approved (UK)
- ETL and GOST Certified



“One very positive benefit is we are getting a minimum of 30% reduction in cycle time per wash which is an unexpected major benefit. The machines are also considerably quieter than our others.”



PRIMER FAST SPIN WASHING MACHINES TS RANGE (UP TO 760RPM SPIN SPEED)

Our fast spin washing machines range from 11KG to 28KG in capacity. The Primer TS range is a popular choice worldwide and is designed for businesses who have specific requirements including equine use, self service laundrettes, mining companies and offshore vessels. The fast spin machines are rigid mount models that offer greater water extraction than our standard spin models.

11KG

14KG

20KG

28KG

KEY FEATURES:

- High spin speed for maximum water extraction
- High G factor (350G)
- High energy efficiency, low water consumption
- Can reduce energy consumption by up to 35%
- Designed with less vibration for quieter operation
- Soft mount design for easier installation
- Stainless steel drum, outer drum and body
- Transmission for longer lasting components
- Spinning up to 760rpm
- Fully programmable version available for modifications

REGULATIONS:

- EC Compliant
- WRAS Approved (UK)
- ETL and GOST Certified



“ Our new primer laundry equipment is fantastic we’ve seen an instant reduction in our utility bills! ”



RECEIVE A FREE
SAME DAY QUOTATION,
CALL NOW
01422 244733

PRIMER STANDARD SPIN WASHING MACHINES RS RANGE (UP TO 536RPM SPIN SPEED)

Our standard spin washing machines range from 11KG to 39KG in capacity. Minimal spin speed can be an important factor for specific markets where delicate items are being processed. Most commonly the RS range is supplied to the equestrian market for washing horse rugs.

11KG

14KG

20KG

28KG

39KG

67KG

KEY FEATURES:

- Standard spin speed, rigid mount
- G factor (100G)
- Designed with less vibration for quieter operation
- Can reduce energy consumption by up to 35%
- Rigid structure in galvanised steel
- Drum, outer drum and body in stainless steel
- Transmission for longer lasting components

REGULATIONS:

- EC Compliant
- WRAS Approved (UK)
- ETL and GOST Certified



“ We recently purchased a new commercial washing machine from MAG and I must say the entire experience was very good. The sales staff really understood the equestrian market and offered us some great advice and information. I would definitely recommend MAG Laundry Equipment to anybody looking for machinery and new start business advice.”

DATA SHEETS AND TECHNICAL SPECIFICATIONS

- Models
- Dimensions
- Electrical connections
- kW ratings
- Drain size
- Water connections
- Energy consumption
- Plus more

LS-11-14-19 T
HIGH SPIN WASHER

KEY FEATURES:

- High speed water extractor. No need to be anchored to the floor.
- G Force 400.
- Body driven and run in stainless steel.
- Deferential dispenser with 4 compartments.
- High speed automatic loading, programmable in time and delay.
- These machines have electronic control of imbalance with a high speed centrifuge for the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen, 20 second program.
- Possibility of programming, exporting and importing data.
- Possibility of connecting to software applications, through USB port, using USB device.
- Traceability standard. All washing programs (temperature, pressure, time) is stored in the washer and can be extracted to a PC by means of a USB device.
- High speed centrifuge for the monitoring of remote management.
- High speed centrifuge in the microprocessor: fully adjustable water levels and washing speed for delicate fabrics.
- High speed centrifuge to optimize water and chemicals consumption.
- LOADING: Add feature with water and rotation control
- Self-service approved by installing a central pay or card system.
- CE, WRAS and GSST approved product. Optional version for ETL, certified product.



OPTIONS:

- Double drain kit, allow the recovery of the water with important water savings. For models L5-14 and L5-19
- Levelling feet
- Drain pump kit for models L5-11 and L5-14
- Bottom cover and plinth to leaving height 850mm from door bottom
- Bottom cover and plinth for having same height in washers.
- Relay card with 6 pins discharge signals: total of 14 signals in the machine
- Optional kit. Weighing sensor system on feet.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service kits: Cover and base: Central pay; Delaying opening door control in case of power outage.
- Ship voltage for electric models: 440V or 50/60 Hz No neutral or 480V or 50/60 Hz No neutral.

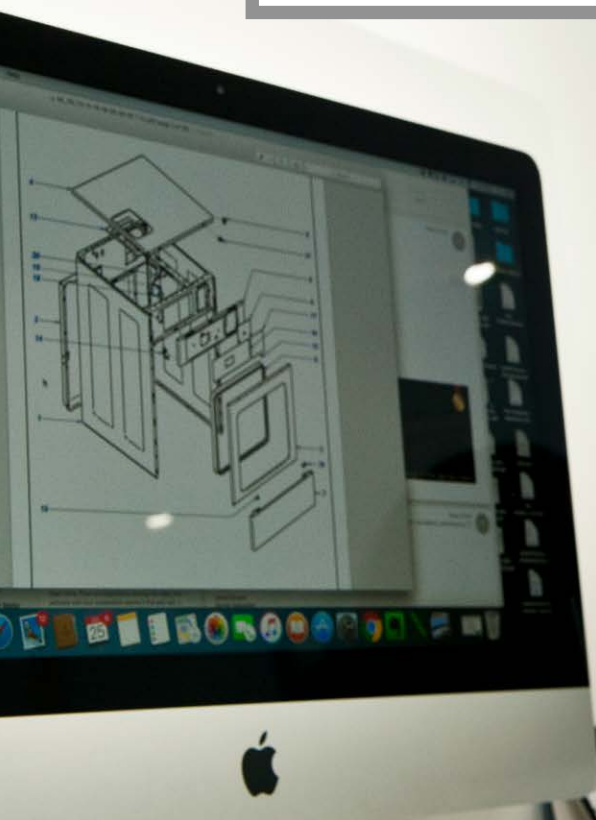
TECHNICAL DATA	LX 60		LX 80		LX 100	
	mm	inches	mm	inches	mm	inches
SIZE						
Overall width (W)	600	23.62	760	29.92	1000	39.37
Overall height (H)	1000	39.37	1000	39.37	1000	39.37
Overall depth (D)	600	23.62	600	23.62	600	23.62
Overall weight (kg)	100	22.05	100	22.05	100	22.05
GENERAL DETAILS						
Material (steel, aluminum, stainless steel)	10/25	5/8"	10/25	5/8"	10/25	5/8"
Material thickness (mm)	10	3/8"	10	3/8"	10	3/8"
Material thickness (inches)	0.39	1/8"	0.39	1/8"	0.39	1/8"
Coating (electrolytic zinc)	100	3.94	100	3.94	100	3.94
Coating thickness (mm)	10	3/8"	10	3/8"	10	3/8"
Coating thickness (inches)	0.39	1/8"	0.39	1/8"	0.39	1/8"
Coating weight (kg)	100	22.05	100	22.05	100	22.05
Coating weight (lb)	100	22.05	100	22.05	100	22.05
Coating weight (oz)	100	22.05	100	22.05	100	22.05
Coating weight (g)	100	22.05	100	22.05	100	22.05
Coating weight (mg)	100	22.05	100	22.05	100	22.05
Coating weight (µg)	100	22.05	100	22.05	100	22.05
Coating weight (ng)	100	22.05	100	22.05	100	22.05
Coating weight (pg)	100	22.05	100	22.05	100	22.05
Coating weight (fg)	100	22.05	100	22.05	100	22.05
Coating weight (ag)	100	22.05	100	22.05	100	22.05
Coating weight (zg)	100	22.05	100	22.05	100	22.05
Coating weight (yg)	100	22.05	100	22.05	100	22.05
Coating weight (bg)	100	22.05	100	22.05	100	22.05
Coating weight (tg)	100	22.05	100	22.05	100	22.05
Coating weight (cg)	100	22.05	100	22.05	100	22.05
Coating weight (fg)	100	22.05	100	22.05	100	22.05
Coating weight (pg)	100	22.05	100	22.05	100	22.05
Coating weight (ng)	100	22.05	100	22.05	100	22.05
Coating weight (ag)	100	22.05	100	22.05	100	22.05
Coating weight (zg)	100	22.05	100	22.05	100	22.05
Coating weight (yg)	100	22.05	100	22.05	100	22.05
Coating weight (bg)	100	22.05	100	22.05	100	22.05
Coating weight (tg)	100	22.05	100	22.05	100	22.05
Coating weight (cg)	100	22.05	100	22.05	100	22.05
Coating weight (fg)	100	22.05	100	22.05	100	22.05
Coating weight (pg)	100	22.05	100	22.05	100	22.05
Coating weight (ng)	100	22.05	100	22.05	100	22.05
Coating weight (ag)	100	22.05	100	22.05	100	22.05
Coating weight (zg)	100	22.05	100	22.05	100	22.05
Coating weight (yg)	100	22.05	100	22.05	100	22.05
Coating weight (bg)	100	22.05	100	22.05	100	22.05
Coating weight (tg)	100	22.05	100	22.05	100	22.05
Coating weight (cg)	100	22.05	100	22.05	100	22.05
Coating weight (fg)	100	22.05	100	22.05	100	22.05
Coating weight (pg)	100	22.05	100	22.05	100	22.05
Coating weight (ng)	100	22.05	100	22.05	100	22.05
Coating weight (ag)	100	22.05	100	22.05	100	22.05
Coating weight (zg)	100	22.05	100	22.05	100	22.05
Coating weight (yg)	100	22.05	100	22.05	100	22.05
Coating weight (bg)	100	22.05	100	22.05	100	22.05
Coating weight (tg)	100	22.05	100	22.05	100	22.05
Coating weight (cg)	100	22.05	100	22.05	100	22.05
Coating weight (fg)	100	22.05	100	22.05	100	22.05
Coating weight (pg)	100	22.05	100	22.05	100	22.05
Coating weight (ng)	100	22.05	100	22.05	100	22.05
Coating weight (ag)	100	22.05	100	22.05	100	22.05</



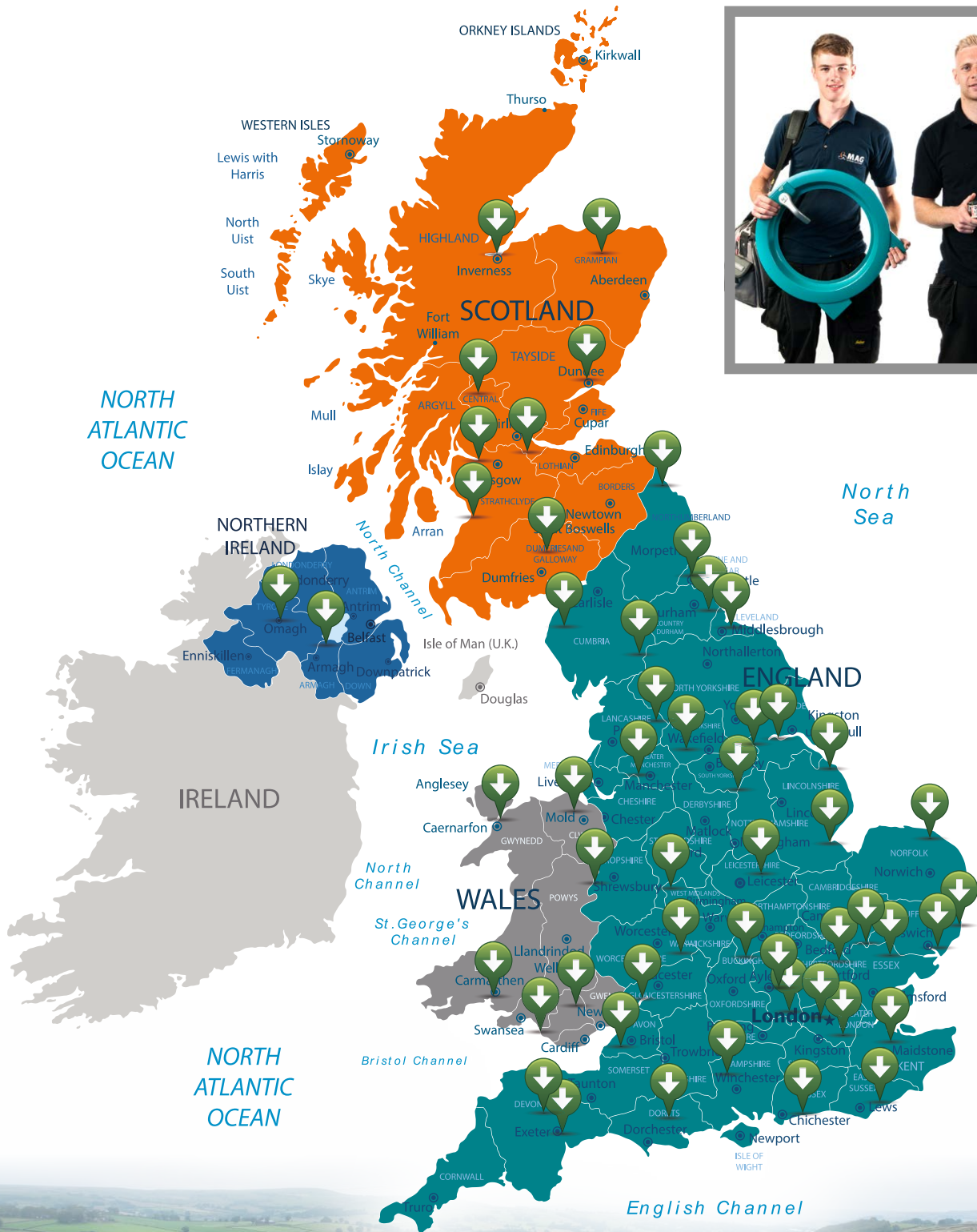
01. Soap dispenser
02. Emergency stop
03. USB port
04. Drain
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Main switch
08. Auxiliary water inlet
09. Hot water inlet
10. Ground connection
11. Cold water inlet
12. Air output / water overload
13. Liquid soap connection
14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
LS-07	682	788	1558	608	290	93	355	886	1054	940	1043	1073	41	76	101	413	668	910	62
LS-14	788	869	1307	627	373	130	385	1035	1203	1067	1202	1222	41	76	101	684	554	704	714
LS-19	884	913	1416	690	373	99	390	1343	1207	1366	1321	1321	41	76	101	637	507	769	819

Technical information for each product can be found on the following pages or for further assistance telephone **01422 244733**



NATIONAL SERVICE OPERATION



SU95

LIGHT COMMERCIAL WASHER



TECHNICAL DATA	SU95 WASHER	SU95 WASHER/DRYER STACK
Capacity (kg)	9.5	9.5/9.5
Width (mm)	683	683
Depth (mm)	744	744
Height (mm)	1121	1994
Net Weight (kg)	122	177
Drum Volume (litres)	97	97/201
G Force (G)	440	-
Microprocessor Control	Yes	Yes
Free Standing	Yes	Yes
No. of Water Connections (Cold/Hot)	1/1	1/1
Water Connection Size ("BSP)	3/4	3/4
Exhaust Diameter (mm ; in)	-	102 ; 4"
Make-Up Air (m ² ; in ²)	-	0.013 ; 20
Airflow (m ³ /min ; ft ³ /min)	-	5.1 ; 180
Drain Connection: Pump (standpipe mm ; in)	50mm/2"	50mm/2"
Drain Valve (mm ; in)	50mm/2"	50mm/2"
Gas Rating (kW ; BTU)	5.9 ; 20,000	5.9 ; 20,000
Gas Connection Size ("BSP)	-	3/8
ELECTRICS		
4.8kw Boiler Fed Washer (Volt/ph/Amp)	230/1/10	230/1/10
Self Heat Washer (Volt/ph/Amp)	230/1/25	230/1/25
Electric Heat Dryer (Volt/ph/Amp)	-	230/1/25
Gas Dryer (Volt/ph/Amp)	-	230/1/10
OPTIONAL ELECTRICS		
2.4kw Self Heat Washer (Volt/1ph/Amp)	230/1/13	230/1/13
4.8kw Self Heat Washer (Volt/3ph/Amp)	400/3/10	400/3/10

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

LS-11-14-19 T

HIGH SPIN WASHER

KEY FEATURES:

- High spin washer extractor. No need to be anchored to the floor.
- G Force 450.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



Efficient drum
design

OPTIONS:

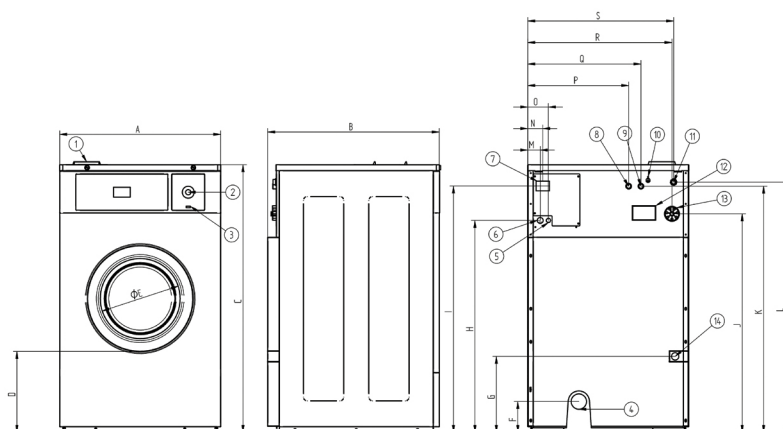
- Double drain kit, allow the recovery of the water, with important water savings. For models LS-14 and LS-19.
- Leveling feet.
- Drain pump kit for models LS-11 and LS-14.
- Bottom cover and plinth for loading height 850mm from door bottom
- Bottom cover and plinth for having same height in washers.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Optimal Kg. Weighing sensor system on feet.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.



Automatic weighing
system (optional)

TECHNICAL DATA	UNIT.	LS-11 T	LS-14 T	LS-19 T			
DRUM							
Load capacity 1:9 / 1:10	Kg	11/10	14/13	20/18			
Volume	l	100	130	180			
Diameter	mm	532	620	700			
Depth	mm	425	430	470			
GENERAL DETAILS							
Washing speed / Spining speed	r.p.m.	50/ 1.245	50/ 1.150	47/ 1.080			
G Factor	-	450	450	450			
Maximum force transmitted	KN	2,3 ±0,2	2,5 ±1,05	3,6 ±1,4			
Frequency-dynamic force	Hz	16,7	16,7	16			
Sound level	dB	70	70	70			
Self-service version	-	Yes	Yes	Yes			
Double drain	-	No	Opc	Opt			
Weighing System / Tilting System	-	Opt/No	Opt/No	Opt/No			
DOOR							
Height center door / Height door	mm	625/415	700/440	750/510			
Diameter	mm	290	373	373			
POWER							
Motor	kW	0,75	1,5	2,2			
Heating (Electric model)	kW	6	9	12			
Max. power (Electric model)	kW	6,25	9,5	12,75			
Max. power (steam and hot water)	kW	0,75	1,5	2,2			
CONNECTIONS		ELECTRICAL	VAPOR / AGUA CAL.	ELECTRICAL	VAPOR / AGUA CAL.	ELECTRICAL	VAPOR / AGUA CAL.
Tension 230V - I + N + T	Nº x mm2 / A	3 x 4 / 32A	3 x 1,5 / 6A	3 x 10 / 50A	3 x 1,5 / 10A	3 x 16 / 63A	3 x 1,5 / 10A
Tension 230V - III + T	Nº x mm2 / A	3 x 2,5 / 20A	-	3 x 4 / 25A	-	3 x 6 / 40A	-
Tension 400V - III + N + T	Nº x mm2 / A	3 x 1,5 / 10A	-	3 x 1,5 / 16A	-	3 x 2,5 / 20A	-
Steam inlet (Steam mod.)	inch	1/2"		1/2"		1/2"	
Maximum steam consumption (Steam mod.)	Kg/h	7		8,5		12	
Water inlet	inch	3/4"		3/4"		3/4"	
Water main pressure	Kgs/cm²	2-4		2-4		2-4	
Maximum water consumption*	Lit/h	71,4		88,8		118,3	
Drain	mm/inch	3"		3"		3"	
Drainage capacity	Lit/min	200		200		200	
DIMENSIONS / PACKING DIMENSIONS							
Width / Width	mm	692/730		788/830		884/930	
Depth / Depth	mm	788/1.000		870/1.010		914/1.030	
Height / Height	mm	1.158/1.410		1.301/1.560		1.409/1.700	
Net weight / Gross weight	kg	230/239		250/283		360/393	
Volume	m³	1,03		1,31		1,63	

* N°20 Program, 75% load



01. Soap dispenser
02. Emergency stop
03. Usb port
04. Drain
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Main switch
08. Auxiliar water inlet
09. Hot water inlet
10. Ground connection
11. Cold water inlet
12. Blur output / water overload
13. Liquid soap connection
14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
LS-11 T	692	788	1.158	408	290	93	355	886	1.055	940	1.053	1.073	61	74	101	413	468	610	623
LS-14 T	788	869	1.307	427	373	130	385	1.035	1.203	1.067	1.202	1.222	61	74	101	494	554	706	714
LS-19 T	884	913	1.415	490	373	99	390	1.143	1.207	1.166	1.331	1.331	61	74	101	437	517	769	810

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

LS-26-36 T

HIGH SPIN WASHER

KEY FEATURES:

- High spin washer extractor. No need to be anchored to the floor.
- G Force 450.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



Efficient drum
design

OPTIONS:

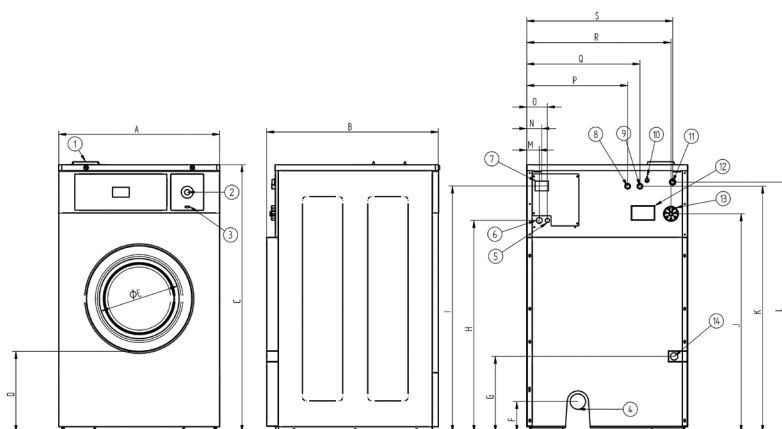
- Double drain kit, allow the recovery of the water, with important water savings.
- Leveling feet.
- Bottom cover and plinth for loading height 850mm from door bottom. Model LS-26.
- Bottom cover and plinth for having same height in washers. Model LS-26.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Optimal Kg. Weighing sensor system on feet.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Voltage 230 V III 50/60 Hz. Model LS-36.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.



Automatic weighing
system (optional)

TECHNICAL DATA		UNIT.	LS-26 T	LS-36 T	
DRUM					
Load capacity 1:9 / 1:10	Kg	28/25		39/35	
Volume	l	250		350	
Diameter	mm	770		860	
Depth	mm	530		602	
GENERAL DETAILS					
Washing speed / Spining speed	r.p.m.	45/1.035		42,5/975	
G Factor	-	450		450	
Maximum force transmitted	KN	4,9 ±1,75		7,5 ±2,45	
Frequency-dynamic force	Hz	15		14,3	
Sound level	dB	70		70	
Self-service version	-	Yes		Yes	
Double drain	-	Opt		Opt	
Weighing System / Tilting System	-	Opt/No		Opt/No	
DOOR					
Height center door / Height door	mm	865/600		885/540	
Diameter	mm	373		560	
POWER					
Motor	kW	3		4	
Heating (Electric model)	kW	18		21	
Max. power (Electric model)	kW	19		22	
Max. power (steam and hot water)	kW	3		4	
CONNECTIONS		ELECTRICAL	STEAM / HOT WATER	ELECTRICAL	STEAM / HOT WATER
Tension 230V - I + N + T	Nº x mm2 / A	3 x 25 / 100A	3 x 1,5 / 16A	-	-
Tension 230V - III + T	Nº x mm2 / A	3 x 10 / 50A	-	3 x 25 / 100A	3 x 1,5 / 6A
Tension 400V - III + N + T	Nº x mm2 / A	3 x 4 / 32A	-	3 x 16 / 63A	3 x 1,5 / 16A
Steam inlet (Steam mod.)	inch	3/4"		3/4"	
Maximum steam consumption (Steam mod.)	Kg/h	15		18	
Water inlet	inch	3/4"		3/4"	
Water main pressure	Kgs/cm²	2-4		2-4	
Maximum water consumption*	Lit/h	175,5		261,3	
Drain	mm/inch	3"		3"	
Drainage capacity	Lit/min	200		200	
DIMENSIONS / PACKING DIMENSIONS					
Width / Width	mm	979/1.040		1.095/1.165	
Depth / Depth	mm	1.041/1.160		1.184/1.230	
Height / Height	mm	1.548/1.850		1.598/1.920	
Net weight / Gross weight	kg	490/545		750/820	
Volume	m³	2,23		2,75	

* N°20 Program, 75% load



01. Soap dispenser
02. Emergency stop
03. Usb port
04. Drain
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Main switch
08. Auxiliar water inlet
09. Hot water inlet
10. Ground connection
11. Cold water inlet
12. Blur output / water overload
13. Liquid soap connection
14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
LS-26 T	979	1.041	1.553	610	373	130	532	1.279	1.343	1.282	1.462	1.462	61	74	101	506	586	864	906
LS-36 T	1.095	1.184	1.598	522	560	155	990	1.326	1.494	1.344	1.509	1.509	61	74	101	621	701	979	1.021

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

LS-45-62-125 T

HIGH SPIN WASHER

KEY FEATURES:

- High spin washer extractor. No need to be anchored to the floor.
- G Force 350.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 5 compartments
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- CE and GOST approved product.



Emissions
CO2/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



Efficient drum
design

OPTIONS:

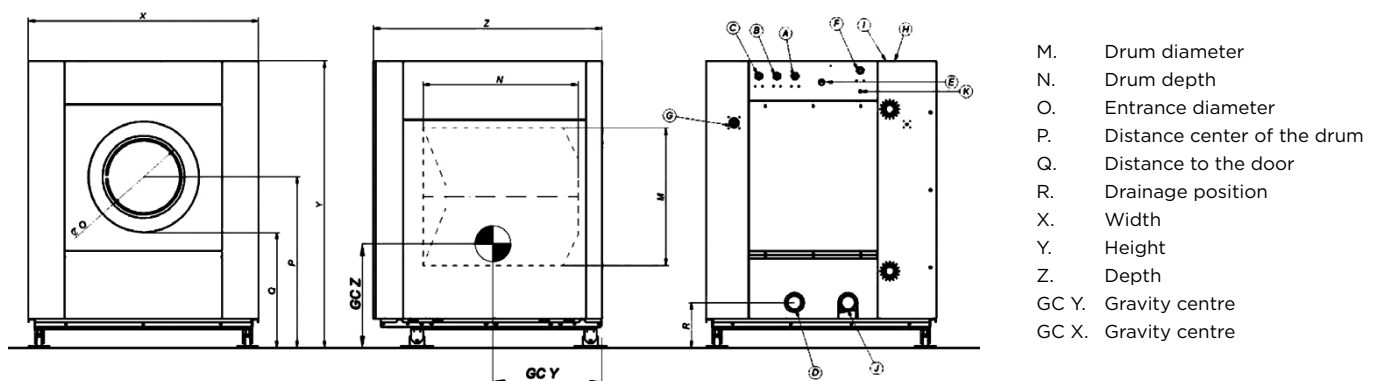
- Double drain kit, allow the recovery of the water, with important water savings.
- Bottom cover for washers.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Tilting system - both forwards and backwards for an easy loading / unloading in models LS-62 and LS-125.
- Optimal Kg. Weighing sensor system on feet. Not available with tilting system.
- Steam kit to transform an electric or hot water heated machine into steam version. Models LS-45 and LS-62.
- Double heating electric-steam kit for models LS-45 and LS-62.
- Water inlet kit for models LS-45 and LS-62.
- Voltage 230 V III 50/60 Hz.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.



Automatic weighing
system (optional)

TECHNICAL DATA	UNIT.	LS-45 T			LS-62 T			LS-125 T	
DRUM									
Load capacity 1:9 / 1:10	Kg	50/45			67/60			133/120	
Volume	l	450			600			1.200	
Diameter	mm	918			1.048			1.360	
Depth	mm	720			684			840	
GENERAL DETAILS									
Washing speed	r.p.m.	42,5			38			34	
Spining speed	r.p.m.	850			760			680	
G Factor	-	350			350			350	
Maximum force transmitted	KN	13,5 ±3,5			14 ±4,2			39 ±5,25	
Frequency-dynamic force	Hz	14,1			12,66			11,33	
Sound level	dB	70			70			70	
Double drain	-	Opt			Opt			Opt	
Weighing System / Tilting System	-	Opt			Opt			Opt	
DOOR									
Height center door / Height door	mm	1.118/756			1.118/756			1.330/900	
Diameter	mm	560			560			700	
POWER									
Motor	kW	7,5			11			15	
Heating (Electric model)	kW	28,8			36			No	
Max. power (Electric model)	kW	31,3			40			No	
Max. power (steam and hot water)	kW	7,5			11			15	
CONNECTIONS		ELECTRICAL	HOT WATER	STEAM	ELECTRICAL	HOT WATER	STEAM	STEAM / HOT WATER	
Tension 230V - I + N + T	Nº x mm2 / A	3 x 25 / 80A	3 x 4 / 32A	3 x 2,5 / 20A	3 x 25 / 100A	3 x 6 / 40A	3 x 4 / 32A	3 x 10 / 50A	
Tension 400V - III + N + T	Nº x mm2 / A	3 x 10 / 50A	3 x 2,5 / 20A	3 x 1,5 / 16A	3 x 16 / 63A	3 x 4 / 25A	3 x 2,5 / 20A	3 x 4 / 32A	
Steam inlet (Steam mod.)	inch	3/4"			3/4"			1-1/4"	
Maximum steam consumption (Steam mod.)	Kg/h	19			21			26,5	
Water inlet	inch	1"			1"			1-1/2"	
Water main pressure	Kgs/cm²	2-4			2-4			2-4	
Maximum water consumption*	Lit/h	473			633			1.254	
Drain	mm/inch	3"			3"			4"	
Drainage capacity	Lit/min	200			200			500	
DIMENSIONS / PACKING DIMENSIONS									
Width / Width	mm	1.478/1.540			1.478/1.540			1.836/1.900	
Depth / Depth	mm	1.444/1.580			1.444/1.580			1.863/1.940	
Height / Height	mm	1.905/1.970			1.905/1.970			2.245/2.290	
Net weight / Gross weight	kg	1.350/1.420			1.400/1.520			3.950/4.100	
Volume	m³	4,79			4,79			8,44	

* N°20 Program, 75% load



	M	N	O	P	Q	R	X	Y	Z	GC Y	GC X
LS-45 T	920	720	560	1.120	755	100	1.480	1.905	1.445	625	943
LS-62 T	1.050	685	560	1.120	755	350	1.480	1.905	1.445	644	972
LS-125 T	1.360	840	700	1.330	900	350	1.840	2.245	1.865	853	1.104

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

RS-11-14-19 T

HIGH SPIN WASHER

KEY FEATURES:

- Low spin rigid-mounted washer extractor.
- It is important to fix the machine to the floor. Anchoring base to order separately (not included).
- G Force 100.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs (4 economic programs).
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



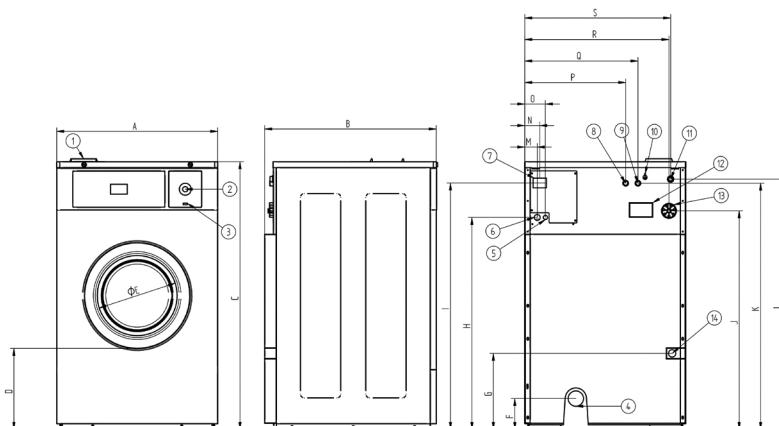
Efficient drum
design

OPTIONS:

- Double drain kit, allow the recovery of the water, with important water savings. Model RS-19.
- Drain pump kit for models RS-11 and RS-14.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Anchorage base for correct fixation of the washer to the floor.
- 8 mm holes drum.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.No neutral or 480V III 50/60 Hz No neutral.

TECHNICAL DATA	UNIT.	RS-11 T	RS-14 T	RS-19 T			
DRUM							
Load capacity 1:9 / 1:10	Kg	11/10	14/13	20/18			
Volume	l	100	130	180			
Diameter	mm	620	620	700			
Depth	mm	330	430	470			
GENERAL DETAILS							
Washing speed / Spining speed	r.p.m.	53/536	53/536	50/505			
G Factor	-	100	100	100			
Maximum force transmitted	KN	2,17 ±0,3	2,39 ±0,35	2,81 ±0,45			
Frequency-dynamic force	Hz	8,93	8,93	8,41			
Self-service version		Yes	Yes	Yes			
Double drain	-	No	No	Opt			
Option 8mm holes drum	-	Yes	Yes	Yes			
DOOR							
Height center door / Height door	mm	570/310	570/310	655/395			
Diameter	mm	373	373	373			
POWER							
Motor	kW	0,75	1	1,5			
Heating (Electric model)	kW	6	9	12			
Max. power (Electric model)	kW	6,25	9,3	12,5			
Max. power (steam and hot water)	kW	0,75	1	1,5			
CONNECTIONS		ELECTRICAL	STEAM / HOT WATER	ELECTRICAL	STEAM / HOT WATER	ELECTRICAL	STEAM / HOT WATER
Tension 230V - I + N + T	Nº x mm2 / A	3 x 4 / 32A	3 x 1,5 / 6A	3 x 10 / 50A	3 x 1,5 / 10A	3 x 16 / 63A	3 x 1,5 / 10A
Tension 230V - III + T	Nº x mm2 / A	3 x 2,5 / 20A	-	3 x 4 / 25A	-	3 x 6 / 40A	-
Tension 400V - III + N + T	Nº x mm2 / A	3 x 1,5 / 10A	-	3 x 1,5 / 16A	-	3 x 2,5 / 20A	-
Steam inlet (Steam mod.)	inch	1/2"		1/2"		1/2"	
Maximum steam consumption (Steam mod.)	Kg/h	7		8,5		12	
Water inlet	inch	3/4"		3/4"		3/4"	
Water main pressure	Kgs/cm²	2-4		2-4		2-4	
Maximum water consumption*	Lit/h	61,5		78,8		120	
Drain	mm/inch	3"		3"		3"	
Drainage capacity	Lit/min	200		200		200	
DIMENSIONS / PACKING DIMENSIONS							
Width / Width	mm	719/800		719/800		788/860	
Depth / Depth	mm	684/990		830/990		840/1.010	
Height / Height	mm	1.158/1.350		1.158/1.350		1.307/1.500	
Net weight / Gross weight	kg	217/225		239/247		281/301	
Volume	m³	1,07		1,07		1,30	

* N°20 Program, 75% load



01. Soap dispenser
02. Emergency stop
03. Usb port
04. Drain
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Main switch
08. Auxiliar water inlet
09. Hot water inlet
10. Ground connection
11. Cold water inlet
12. Blur output / water overload
13. Liquid soap connection
14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
RS-11 T	719	684	1.158	310	373	144	440	886	1.055	940	1.053	1.073	61	74	101	440	495	637	650	211	654
RS-14 T	719	830	1.158	310	373	144	440	886	1.055	940	1.053	1.073	61	74	101	440	495	637	650	211	654
RS-19 T	788	840	1.307	395	373	150	371	1.035	1.203	1.067	1.202	1.222	61	74	101	494	554	706	714	248	718

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

RS-26-36 T

HIGH SPIN WASHER

KEY FEATURES:

- Low spin rigid-mounted washer extractor.
- It is important to fix the machine to the floor. Anchoring base to order separately (not included).
- G Force 100.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets (Hot water, Cold water, Soft water).
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



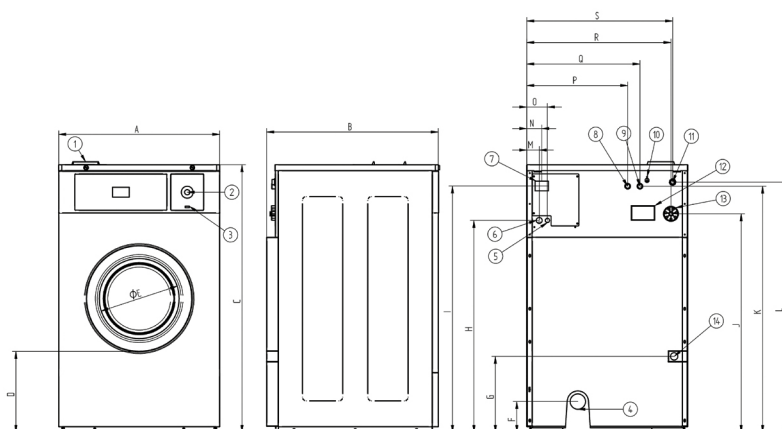
Efficient drum
design

OPTIONS:

- Double drain kit, allow the recovery of the water, with important water savings.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Anchorage base for correct fixation of the washer to the floor.
- 8 mm holes drum.
- Voltage 230 V III 50/60 Hz. Model RS-36.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.

TECHNICAL DATA	UNIT.	RS-26 T	RS-36 T		
DRUM					
Load capacity 1:9 / 1:10	Kg	28/25	39/35		
Volume	l	250	350		
Diameter	mm	770	860		
Depth	mm	530	602		
GENERAL DETAILS					
Washing speed / Spining speed	r.p.m.	48/481	45/455		
G Factor	-	100	100		
Maximum force transmitted	KN	3,4 ±0,6	4,73 ±0,8		
Frequency-dynamic force	Hz	8,01	7,58		
Self-service version		Yes	Yes		
Double drain	-	Opt	Opt		
Option 8mm holes drum	-	Yes	Yes		
DOOR					
Height center door / Height door	mm	700/440	735/375		
Diameter	mm	373	560		
POWER					
Motor	kW	2,2	3		
Heating (Electric model)	kW	18	21		
Max. power (Electric model)	kW	18,75	22		
Max. power (steam and hot water)	kW	2,2	3		
CONNECTIONS		ELECTRICAL	STEAM / HOT WATER	ELECTRICAL	STEAM / HOT WATER
Tension 230V - I + N + T	Nº x mm2 / A	3 x 25 / 100A	3 x 1,5 / 16A	3 x 25 / 100A	3 x 1,5 / 16A
Tension 230V - III + T	Nº x mm2 / A	3 x 10 / 50A	-	3 x 16 / 63A	-
Tension 400V - III + N + T	Nº x mm2 / A	3 x 4 / 32A	-	3 x 6 / 40A	-
Steam inlet (Steam mod.)	inch	3/4"		3/4"	
Maximum steam consumption (Steam mod.)	Kg/h	15		18	
Water inlet	inch	3/4"		3/4"	
Water main pressure	Kgs/cm²	2-4		2-4	
Maximum water consumption*	Lit/h	164,8		199,6	
Drain	mm/inch	3"		3"	
Drainage capacity	Lit/min	200		200	
DIMENSIONS / PACKING DIMENSIONS					
Width / Width	mm	884/930		979/1.050	
Depth / Depth	mm	1.011/1.180		1.066/1.250	
Height / Height	mm	1.307/1.560		1.411/1.600	
Net weight / Gross weight	kg	340/370		473/503	
Volume	m³	1,71		2,10	

* N°20 Program, 75% load



01. Soap dispenser
02. Emergency stop
03. Usb port
04. Drain
05. Electric connection to liquid soap pumps
06. Electrical connection
07. Main switch
08. Auxiliar water inlet
09. Hot water inlet
10. Ground connection
11. Cold water inlet
12. Blur output / water overload
13. Liquid soap connection
14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
RS-26 T	884	1.011	1.307	440	373	138	543	1.035	1.203	1.053	1.218	1.218	61	74	101	410	490	769	810	268	820
RS-36 T	979	1.066	1.411	366	560	143	625	1.139	1.307	1.142	1.322	1.322	61	74	101	506	586	864	906	262	917

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

RS-62 T

LOW SPIN WASHER

KEY FEATURES:

- Low spin rigid-mounted washer extractor.
- It is important to fix the machine to the floor. Anchoring base to order separately (not included).
- G Force 100.
- Body, drum and tub in stainless steel.
- Detergent dispenser with 4 compartments.
- 8 signals for automatic liquid dosing, programmable in time and delay.
- 3 water inlets.
- These machines have electronic control of imbalance with frequency inverter, that detects the unbalanced load before spinning. Standard frequency: 50 - 60 Hz.
- New microprocessor with touch screen. 26 preset programs.
- Possibility of programming, exporting and importing programs without limit, software updates, through USB port, using USB drive.
- Traceability standard: All washing process (temperatures, water levels) is stored in the washer and can be extracted to a PC by means of a USB drive.
- RS-485 serial communication port for monitoring / remote management.
- Wet Cleaning standard in the microprocessor: fully adjustable water levels and washing speed for delicate.
- Optimal loading standard to optimize water and chemicals consumptions.
- LOADING AID feature with water and rotation control for easy loading of the linen.
- Self-service version available by installing a central pay or coin meter on the standard model.
- CE, WRAS and GOST approved product. Optional version for ETL certified product.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet



Remote control



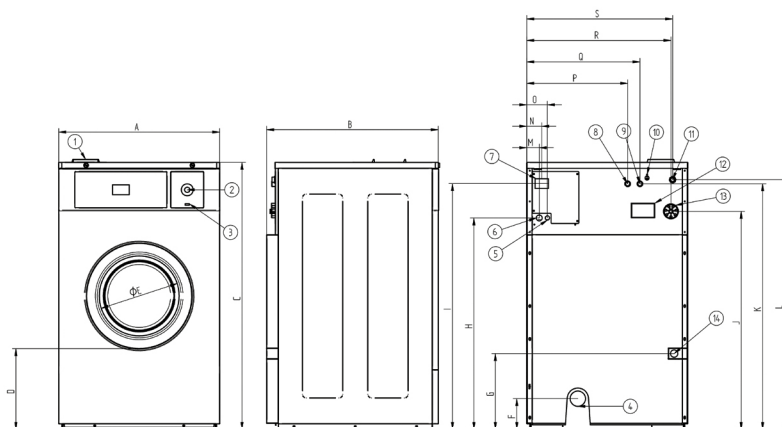
Efficient drum
design

OPTIONS:

- Double drain kit, allow the recovery of the water, with important water savings.
- Relay card with 6 extra dosing signals: total of 14 signals in the machine.
- Steam kit to transform an electric or hot water heated machine into steam version.
- Self-Service Kits: Coiner and box; Central pay; Delayed opening door option in case of power outage.
- Anchorage base for correct fixation of the washer to the floor.
- 8 mm holes drum.
- Voltage 230 V III 50/60 Hz.
- Ship voltage for electric models: 440V III 50/60 Hz No neutral or 480V III 50/60 Hz No neutral.

TECHNICAL DATA		UNIT.	RS-62 T
DRUM			
Load capacity 1:9 / 1:10	Kg	67/60	
Volume	l	600	
Diameter	mm	1.048	
Depth	mm	684	
GENERAL DETAILS			
Washing speed / Spining speed	r.p.m.	42,5/416	
G Factor	-	100	
Maximum force transmitted	KN	9,3 ±1,2	
Frequency-dynamic force	Hz	6,93	
Self-service version		Yes	
Double drain	-	Opt	
Option 8mm holes drum	-	Yes	
DOOR			
Height center door / Height door	mm	900/540	
Diameter	mm	560	
POWER			
Motor	kW	5,5	
Heating (Electric model)	kW	28,8	
Max. power (Electric model)	kW	31,3	
Max. power (steam and hot water)	kW	5,5	
CONNECTIONS		ELECTRICAL	STEAM / HOT WATER
Tension 230V - I + N + T	Nº x mm2 / A	-	-
Tension 230V - III + T	Nº x mm2 / A	3 x 25 / 100A	3 x 1,5 / 6A
Tension 400V - III + N + T	Nº x mm2 / A	3 x 16 / 63A	3 x 1,5 / 16A
Steam inlet (Steam mod.)	inch	3/4"	
Maximum steam consumption (Steam mod.)	Kg/h	21	
Water inlet	inch	3/4"	
Water main pressure	Kgs/cm²	2-4	
Maximum water consumption*	Lit/h	627,9	
Drain	mm/inch	3"	
Drainage capacity	Lit/min	200	
DIMENSIONS / PACKING DIMENSIONS			
Width / Width	mm	1.225/1.360	
Depth / Depth	mm	1.279/1.460	
Height / Height	mm	1.640/1.880	
Net weight / Gross weight	kg	930/1.050	
Volume	m³	3,73	

* N°20 Program, 75% load



- 01. Soap dispenser
- 02. Emergency stop
- 03. Usb port
- 04. Drain
- 05. Electric connection to liquid soap pumps
- 06. Electrical connection
- 07. Main switch
- 08. Auxiliar water inlet
- 09. Hot water inlet
- 10. Ground connection
- 11. Cold water inlet
- 12. Blur output / water overload
- 13. Liquid soap connection
- 14. Steam connection

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U
RS-62 T	1.225	1.279	1.640	539	560	98	631	1.367	1.535	1.385	1.550	1.550	61	74	101	750	830	1.110	1.150	270	1.163

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

LCA-50 T

BARRIER WASHER EXTRACTORS

KEY FEATURES:

- High spin soft mounted washer extractor, no need of anchorage, 2 opposed doors.
- Extraction speed 945 RPM.
- G force 400.
- Horizontally suspended drum by means of 2 axes which increase robustness, 1 compartment.
- Electric or steam heating.
- New EASY TOUCH microprocessor with Touch Screen and a lot of devices for a greater flexibility.
- 26 preset programs, unlimited creation of new programs.
- WET CLEANING system integrated (standard).
- Standard double display.
- OPTIMAL LOAD system integrated: manual indication of the load.
- 3 water inlets standard.
- Capacity 49 kg.
- Body, drum and vat in stainless steel.
- Soap dispenser with 4 compartments.
- 8 signals for dosing pumps.
- Out of balance detection by means of the inverter.
- Traceability - data storage integrated.



Emissions
CO₂/carbon
footprint



Energy
efficiency



Minimum
consumption
of water



Low chemical
consumption



Touch
technology



Stainless steel



Automatic mixer
(hot/cold water)



Inverter



Wet cleaning



Optimal KG



Easy
maintenance



Third water
inlet

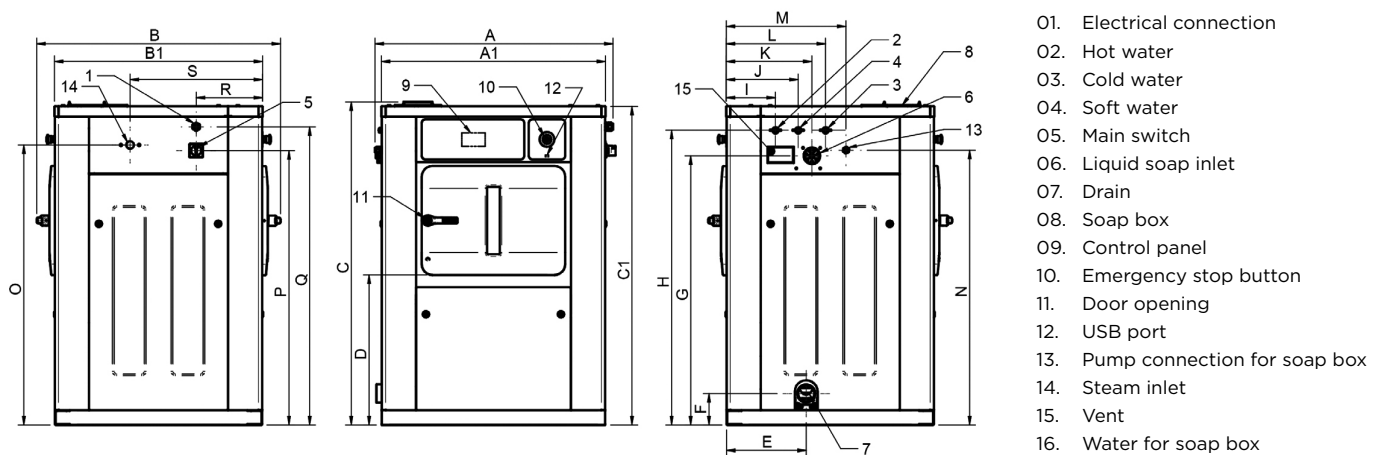
OPTIONS:

- 2nd drain valve.
- Central position of drain valve.
- Titration valve.
- Automatic weighing sensor system on feet.
- Drum electric brake.
- Relay card to increase up to 14 signals for dosing pumps.
- Plinth up to 850 mm loading height from door bottom.
- Stainless steel wall frame with rubber.
- Lighting column at the end of cycle.
- Dual heating electric - steam.



Automatic weighing
system (optional)

TECHNICAL DATA	UNIT.	LCA-50 T
DRUM		
Load capacity 1:9 / 1:10	Kg	54 / 49
Volume	l	489
Diameter	mm	800
Depth	mm	974
Number of compartments	Nº.	1
GENERAL DETAILS		
Washing speed / Spining speed	r.p.m.	45 / 900
G Factor	-	360
Microprocessor	-	Standard
Double drain	-	Option
DOOR		
Drum door dimensions	mm	450 x 320
Vat door dimensions	mm	510 x 460
Height base door	mm	798
POWER		
Motor	kW	5.5
Electric heating	kW	36
Max. power (electric heating)	kW	41.5
Max. power (hot water model)	kW	5.5
Max. power (hot water model)	kW	5.5
CONNECTIONS		
Water inlets	inch	1
Steam inlet	inch	3/4
Drain	mm/inch	80 / 3"
DIMENSIONS / PACKING DIMENSIONS		
Length / Length	mm	1.596 / 1.750
Width / Width	mm	1.056 / 1.300
Height / Height	mm	1.660 / 1.800
Net weight / Gross weight	kg	1.300 / 1.520
Volume	m ³	4.10



	A	B	C	A1	B1	C1	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S
LCA-50	1679	1190	1662	1602	1062	1660	798	528	152	1423	1478	1543	262	342	422	542	672	782	1403	1553	296	-

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information provided.

EXTRACTORS (TS)

FAST SPIN WASHER

TECHNICAL DATA	TS-11	TS-14	TS-19	TS-26
DRUM				
Load capacity (kg) 1:9	11	14	20	28
Load capacity (kg) 1:10	10	13	18	25
Volume (Ltrs.)	100	130	180	250
Diameter (mm)	620	620	620	700
Depth (mm)	330	430	600	670
GENERAL DETAILS				
Washing speed (r.p.m)	50	50	50	47
Spining speed (r.p.m)	760	760	760	715
G Factor	200	200	200	200
Self-service version	Yes	Yes	Yes	Yes
Double drain	No	No	Optional	Optional
Option 8 mm holes drum	No	No	No	No
Weighing System	No	No	No	No
Tilting System	No	No	No	No
DOOR				
Height center door (mm)	570	570	655	700
Height base door (mm)	310	310	395	440
Diameter (mm)	373	373	373	373
POWER				
Motor (Kw)	0,75	1,5	2,2	3
Heating (Kw) (Electric model)	6	9	12	18
Max. power (Kw) (Electric model)	6,25	9,5	12,75	19
Max. power (Kw) Steam and hot water	0,75	1,5	2,2	3
CONNECTIONS				
Water inlet (inch)	3/4"	3/4"	3/4"	3/4"
Steam inlet (inch)	1/2"	1/2"	1/2"	3/4"
Drain (mm)	3"	3"	3"	3"
DIMENSIONS				
Width (mm)	720	720	790	890
Depth (mm)	720	820	820	1020
Height (mm)	1160	1160	1310	1320
Net weight (Kg)	225	239	281	340
PACKING DIMENSIONS				
Width (mm)	800	800	860	930
Depth (mm)	830	980	1010	1150
Height (mm)	1350	1350	1500	1500
Gross weight (Kg)	225	247	301	370
Volume (m3)	1,08	1,08	1,31	1,60

While every effort has been made to ensure the information provided is accurate, MAG Equipment Ltd accepts no liability whatsoever for any errors, inaccuracies or omissions and shall not be bound in any manner by any information contained in this brochure. MAG reserves the right at any time to change or discontinue without notice, any aspect or feature of this brochure. You and your company rely on the information contained at your own risk. If you find an error or omission please let us know.





HEAD OFFICE:

MAG Equipment Ltd

MAG House, Chatham Street

Halifax, West Yorkshire, HX1 5BU

0800 028 8525

sales@laundrymachines.co.uk

www.maglaundryequipment.co.uk

