




lavamac

your laundry solution



Ironers



Lavamac is one of the leading manufacturers and suppliers of industrial laundry systems in the world. We give our customers complete solutions for all their laundry requirements through a solid dealer network.

In order to safeguard our quality only the best materials and construction methods are used to manufacture the Lavamac Industrial Flatwork Ironers. A heavy-duty robust frame and high grade painted steel ensure our customers years of trouble-free operation.

LAVAMAC WORLDWIDE

Lavamac laundry systems has a worldwide network of distributors in more than 100 countries. We are true laundry professionals who help you work out all your laundry requirements.

QUALITY ISO 9001 CERTIFIED

Lavamac is putting a lot of effort on quality and is constantly improving their standards in order to increase reliability. All Lavamac laundry equipment is accredited to the ISO 9001 quality standard and the CE standard.

USER-FRIENDLY

The conveyor belts can be stopped and restarted with foot control. Meanwhile the hands are free for feeding the linen into the Ironer. Even our largest drying ironers are designed to be operated by 1 person only.

FEATURES:

- Return feed and pass through ironers
- Standard chromed cylinders
- High quality NOMEX feeding and ironing belts
- Maximized coverage of the roll (300°)
- High output
- High quality length fold (LSRP range)
- Total integrated ironing systems (LSREP range)
 - Feeding
 - Length fold
 - Cross fold
 - Stacker
- Compact dimensions for easy installation
- All parts easy to reach for easy maintenance

LR - chest heated ironers

Type	LR 2510	LR 2512	LR 2514
Roller diameter	250 mm	250 mm	250 mm
Usefull roller length	1000 mm	1200 mm	1400 mm
Heating	electrical	electrical	electrical
El. connection	3x380-400V 50Hz	3x380-400V 50Hz	3x380-400V 50Hz
Electrical heating	5 kW	6 kW	7 kW
Net weight	100 kg	118 kg	126 kg
Dimensions HxWxD	1005x1400x420	1005x1600x420	1005x1800x420



LR - chest heated ironers

Type	LR 3016	LR 3020
Roller diameter	300 mm	300 mm
Usefull roller length	1600 mm	2000 mm
Heating	electrical	electrical
El. connection	3x380-400V 50Hz	3x380-400V 50Hz
Electrical heating	13,2 kW	16,8 kW
Net weight	262 kg	294 kg
Dimensions HxWxD	1100x2200x500	1100x2600x500



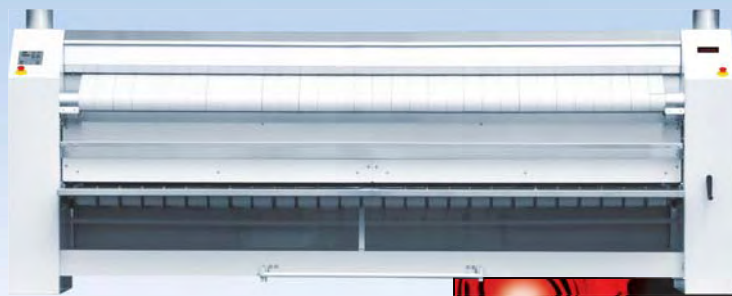
LSR - cylinder heated drying ironers

Type	LSR 3514	LSR 3516	LSR 3520
Roller diameter	350 mm	350 mm	350 mm
Usefull roller length	1400 mm	1600 mm	2000 mm
Heating	electrical gas steam	electrical gas steam	electrical gas steam
Electrical connection	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz
Electrical heating	17 kW	25 kW	29 kW
Net weight	580 kg	670 kg	700 kg
Dimensions HxWxD	1180x2150x875	1180x2350x875	1180x2750x875



LSR - cylinder heated drying ironers

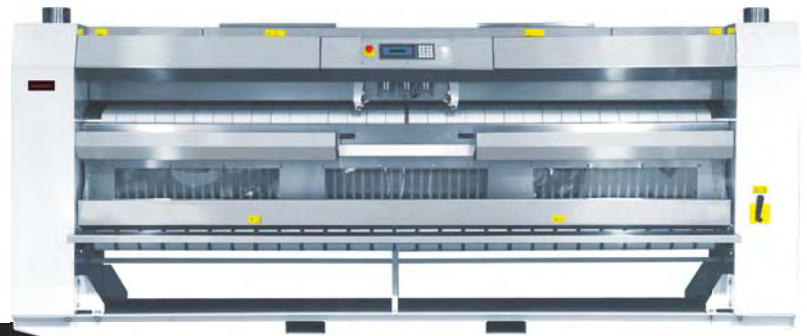
Type	LSR 5016	LSR 5020	LSR 5025	LSR 5032
Roller diameter	500 mm	500 mm	500 mm	500 mm
Usefull roller length	1600 mm	2000 mm	2500 mm	3200 mm
Heating	electrical gas steam	electrical gas steam	electrical gas steam	electrical gas steam
Electrical connection	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz
Electrical heating	33 kW	38 kW	55 KW	65 KW
Net weight	920 kg	1150 kg	1290 kg	1590 kg
Dimensions HxWxD	1232x2350x992	1232x2750x992	1232x3350x992	1232x3950x992



- Front or rear return
- Length folding

LSRP/LSRA - cylinder heated drying ironers

Type	LSRP/LSRA 5020	LSRP/LSRA 5025	LSRP/LSRA 5032
Roller diameter	500 mm	500 mm	500 mm
Usefull roller length	2000 mm	2500 mm	3200 mm
Heating	electrical gas steam	electrical gas steam	electrical gas steam
Electrical connection	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz
Electrical heating	38 kW	55 kW	65 kW
Net weight	1290 kg	1440 kg	1680 kg
Dimensions HxWxD	1568x2750x1185	1568x3350x1185	1568x3950x1185



LSREP - cylinder heated drying ironers with feeder and length folder

Type	LSREP 5020	LSREP 5025	LSREP 5032
Roller diameter	500 mm	500 mm	500 mm
Usefull roller length	2000 mm	2500 mm	3200 mm
Heating	electrical gas steam	electrical gas steam	- gas steam
Electrical connection	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz	3x208-240V 50/60Hz 3x380-415V+N 50/60Hz
Electrical heating	38 kW	72 kW	-
Net weight	1720 kg	2180 kg	2400 kg
Dimensions HxWxD	1760x2850x1320	1760x3450x1320	1760x4050x1320

- Feeder
- Front or rear return
- Length folding

Crossfolder



- Connectable to LSREP ironers

Stacker



Cross folder and stacker - to match with ironer LSREP

Type	5025T	5032T	50E
Connected ironer	LSREP5025	LSREP5032	LSREP5025 LSREP5032
Electrical connection	3X220-240V 50Hz 3X380-400V 50Hz	3X220-240V 50Hz 3X380-400V 50Hz	3X220-240V 50Hz 3X380-400V 50Hz
Net weight	515 kg	560 kg	290 kg
Dimensions HxWxD	1010x3430x870	1010x4020x870	1280x2750x1040

TYPE	LR 2510	LR 2512	LR 2514	LR 3016	LR 3020	LSR 3514	LSR 3516	LSR 3520	LSR5016	LSR 5020	LSR 5025	LSR 5032	LSRP/LSRA 5020	LSRP/LSRA 5025	LSRP/LSRA 5032	LSREP 5020	LSREP 5025	LSREP 5032	
ROLLER																			
Diameter	mm	250	250	250	300	350	350	350	500	500	500	500	500	500	500	500	500	500	500
ROLLER LENGTH																			
Useful roller length	mm	1000	1200	1400	1600	1400	1600	2000	1600	2000	2500	3200	2000	2500	3200	2000	2500	3200	3200
CAPACITY																			
Roller speed	m/min.	3,9	3,9	4,1	4,1	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8	1,5-8
Output	kg/h	ca 12	ca 14	ca 18	ca 25	ca 30	32	40	37	50	70	90	50	70	90	50	70	90	90
ELECTRICAL HEATING																			
Electrical heating	kW	5	6	7	13,2	16,8	17	25	29	33	38	55	65	55	65	38	55	65	72
Electrical connection		3x380-400V 50Hz 3x208-240V 50/60Hz 3x380-415V+N 50/60Hz																	
GAS HEATING																			
Gas heating	kW	-	-	-	-	26	30	30	30	36	52	66	36	52	66	36	52	66	66
Connection	inch	-	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
STEAM HEATING																			
Steam heating	kg/h	-	-	-	-	27	32	40	36	49	68	88	49	68	88	49	68	88	88
Connection	inch	-	-	-	-	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4	3/4
MOTOR																			
Roller motor	kW	0,18	0,18	0,18	0,48	0,67	0,37	0,37	0,37	0,37	0,37	0,37	0,37	0,37	0,37	0,98	1,2	1,2	1,2
Fan motor	kW	-	-	-	0,18	0,18	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255	0,18/0,255
DIMENSIONS																			
Height	mm	1005	1005	1005	1100	1100	1180	1180	1232	1232	1232	1232	1568	1568	1568	1760	1760	1760	1760
Width	mm	1400	1600	1800	2200	2600	2150	2350	2750	2750	3350	3950	2750	3350	3950	2850	3450	4050	4050
Depth	mm	420	420	420	500	500	875	875	992	992	992	992	1185	1185	1185	1320	1320	1320	1320
PACKAGING DIMENSIONS																			
Height	mm	1150	1150	1150	1260	1260	1550	1550	1550	1550	1550	1550	1900	1900	1900	1990	1990	1990	1990
Width	mm	1480	1680	1880	2280	2690	2290	2490	2890	2490	2890	3490	2976	3576	4176	2990	3590	4190	4190
Depth	mm	500	500	500	590	590	970	970	1100	1100	1100	1100	1356	1356	1356	1370	1370	1370	1370
WEIGHT																			
Net	kg	100	118	126	262	294	580	670	700	920	1150	1290	1290	1440	1680	1720	2180	2400	2400
Packed weight: cardboard	kg	119	130	145	300	350	730	840	900	1120	1350	1850	1520	1700	2000	1990	2460	2770	2770

In the last few years, Lavamac has acquired a position as one of the market leaders as a manufacturer of industrial laundry equipment.

During the past couple of years, this market has known a strong evolution by which the market has moved from selling machines to offering „concepts“ and „solutions“.

Through an extended range of products connected to a strong know-how, Lavamac has taken advantage of this market tendency, through which they can be considered as one of the trendsetters as manufacturer of industrial laundry equipment.

Thanks to a team of more than 30 engineers, Lavamac is able to develop the necessary products on a pro-active basis and with lots of flexibility. This happens in close consultation with the clients.

Lavamac disposes of one of the most complete ranges in the industry.

- Normal spin washer extractors
- High spin rigid mounted washer extractors
- High spin soft mounted washer extractors
- Dryers
- Rotary ironers
- Cylinder heated flatwork ironers
- Cylinder heated flatwork ironers with integrated feeders and folders

This range enables Lavamac to offer tailor made solutions to every market segment.

As leading market segments we can distinguish:

- Coin-operated shops
- Apartment buildings
- Drycleaning shops
- On premise laundries (hospitals, hotels, sportsclubs, restaurants, etc.)
- Commercial laundries
- Ships (both cargo and cruiseliners)
- Mops

All the machines are carefully tested with linen to make sure that all Lavamac products meet the highest quality standards.

AUTHORISED LAVAMAC DEALER

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