

# High Spin Industrial Washer Extractor LH 165

## FEATURES

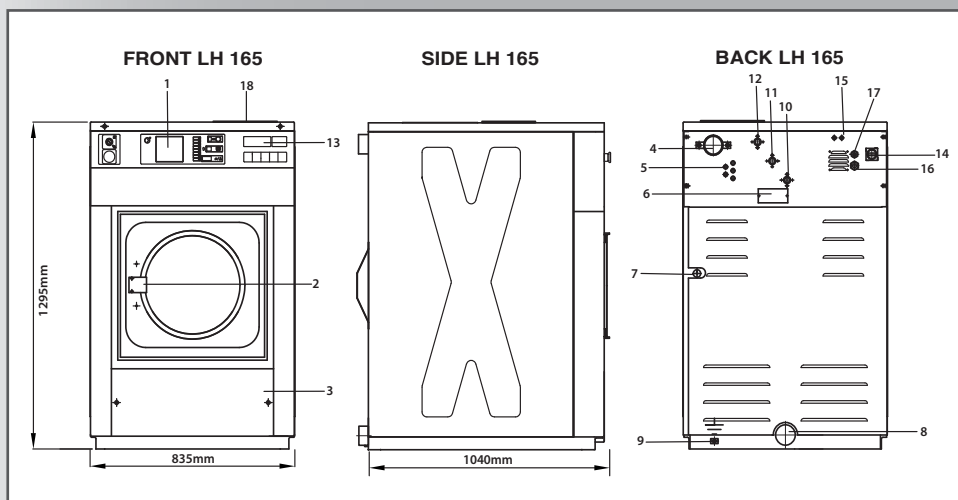
- Freestanding, high spin
- Front and top panels from stainless steel
- Stainless steel drum and tub
- Standard Easy to use (EC) microprocessor
- Extra large door opening (Ø42 cm) for easy loading and unloading
- Large drain valve (Ø76 mm)
- Easy access to all parts
- Patented soap hopper and drain valve (Liqui-Mix® system)
- Standard liquid soap connections
- Frequency controlled motor
- PowerWash® perforated lifting ribs: more mechanical action, lower water consumption

## OPTIONS

- Stainless steel cabinet (AISI 304)
- Graphitronic® - new graphic display with almost unlimited possibilities as:
  - Communication interface enabling remote service
  - Multilingual microprocessor
  - Freely programmable
- Liquid soap pumps
- Coin operated timer
- SoftWash® version (wet cleaning)
- Water recovery kit
- Trace-Tech® traceability software and networking system



TYPE		LH 165
<b>CAPACITY</b>		
Drum volume	l	166
Capacity	kg /lb	16 /35
Drum diameter	mm	Ø650
<b>DRUM SPEED</b>		
Wash speed	rpm	45
Distribution speed	rpm	100
Spin speed	rpm	980
G-factor		350
<b>PROGRAMMER</b>		
Coin meter (or tokens)		+
Coin counter		+
EC microprocessor		standard
Graphitronic® microprocessor		+
<b>CABINET</b>		
Coloured panels		standard
Stainless steel AISI 304		+
<b>CONNECTION</b>		
		Freestanding (4xM10)
<b>HEATING</b>		
100% hot water	°C/°F	90/194
100% electrical	kW	9-12-18
Hot water and electrical		
Additional heating	kW	9-12-18
Steam additional heating	bar	1-3
Steam high pressure	bar	3-8
<b>CONNECTION</b>		
Electrical		1x220-240V 50/60Hz 3x220-240V 50Hz 3x380-415V+N 50/60Hz 3x380-415V 50/60Hz
Water inlet	inch	G 3/4"
Steam inlet	inch	G 1/2"
<b>DIMENSIONS</b>		
HxWxD	mm	1295x835x1040
<b>TRANSPORT DATA</b>		
Gross weight		
Cardboard packing	kg	495
Net weightt	kg	465
Volume (packed)		
Cardboard packing	m <sup>3</sup>	1,6
Cardboard packing HxWxD	mm	1510x930x1140
+ = Available Standard = Standard execution		



1. Electronic programmer
2. Door handle
3. Servis panel
4. Air ventilation
5. Liquid soap hose connection
6. Name plate
7. Steam connection
8. Drain outlet
9. Earthing connection
10. Warm water connection
11. Cold soft water connection
12. Cold hard water connection
13. Control panel
14. Main switch
15. Fuses
16. Main power supply
17. Power supply to liquid soap pumps
18. Soap hoppers

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