# Washer extractors

### W365H, W375H, W3105H

#### Features and benefits

- · High extraction force for efficient dewatering
- Low water consumption up to 12 liter/kg dry linen (60°C without pre-wash). Depending on application
- · Available with two types of electronic controls:
  - Exacta Control(R) with up to 28 fixed wash program combinations. Some parameters programmable
  - Clarus Control fully programmable, up to 192 programs
- · Large door opening for easy loading/unloading
- · Low noise level for pleasant working environment
- Stainless and galvanized steel in all vital parts for high degree of rust protection
- · Powder painted cabinette
- · Prepared for manual or automatic detergent supply
- · Front panel in green and side panels in grey colour

#### Main options

- · Stainless steel front and/or side panels
- Payment systems: Single System card reader, coin-meter or central payment system (Exacta Control(R))
- · Drain pump
- Extra noise insulation < 70 dB(A)
- · Dual drain valves for water re-use (Clarus Control)
- Special electrical heating elements for heavy soiled applications (eg. floor mops)



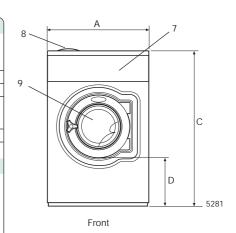
Main specifications				W365H		W375H		W3105H	
Rated capacity, filling factor 1:10		kg/lb	6.5/14		7.5/17		11/25		
	filling factor 1:13		kg/lb	5/	11	5.8/	12.8	8/1	7.6
Drum,	volume		litre	6	5	7	5	10	05
	diameter		ø mm	52	20	52	20	59	95
Extraction			rpm	11	00	11	00	10	25
G-factor			·		50	35	-	35	50
Heating alternatives electricity		kW	2/3/5.4/7.5		2/3/5.4/7.5		7.5/10		
		steam			(	>	(	)	(
		non-heated		)	(	>	(	,	<
Consumption	Consumption data "Normal 60°C" *			El	Steam	El	Steam	El	Steam
Total time			min	44	**	44	**	45	**
Water consumption (cold/hot)			litre	68/12	68/12	76/14	76/14	104/19	104/19
Energy consumption (motor/heating)*			kWh	0.15/0.45	0.15	0.2/0.5	0.2	0.25/0.7	0.25
Steam consumption		kg	-	0.7	-	0.75	-	1.1	
<ul> <li>Water temperature 15°C cold water and 65°C hot water</li> <li>Depending on steam pressure</li> </ul>									

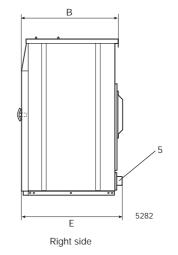
Certified in accordance with ISO 9001 and ISO 14001 and approved IP 24D.

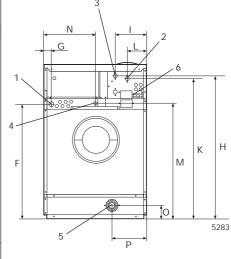
Electrical connections*			W375H	W3105H
Voltage				
230V 1AC 50 Hz 230V 3AC 50 Hz 240V 3AC 60 Hz	kW(A) kW(A) kW(A)	7.3(35) 7.3(20) 7.9(25) 7.4(16)	7.3(35) 7.3(20) 7.9(25) 7.4(16)	9.6(50) 9.6(35) 10.5(35) 9.7(16)
230V 1AC 60 Hz 240V 1AC 60 Hz 230V 1AC 50 Hz	kW(A) kW(A) kW(A)	1.1(10) 1.1(10) 1.1(10)	1.1(10) 1.1(10) 1.1(10)	1.4(10) 1.4(10) 1.4(10)
steam connection				
Water valves Water pressure Capacity at 300 kPa Drain valve Draining capacity Steam valve Steam pressure Liquid detergent supplies		20 150-400 27 50/75 150 15 300-600 5	20 150-400 27 50/75 150 15 300-600 5	20 150-400 27 50/75 150 15 300-600 5
rements				
of the dynamic force ad at extraction	Hz kN	18.3 1.6 <u>+</u> 0.5	18.3 1.8 <u>+</u> 0.5	17.1 2.3 <u>+</u> 0.5
ls				
und level	dB(A)	71	71	73
ion				
ed power, max		5	5	5
ata				
	. 0	154 167 0.75	159 179	212 225 0.99
	111	0.75	0.75	0.77
rame	ol)	X X	X X	x x x
s in mm				
		720 690 1115 355 720 825 45 1030 220 1010 135 830 360 100	720 690 1115 355 720 825 45 1030 220 1010 135 830 360 100	830 705 1200 365 740 910 45 11115 220 1100 135 910 415 100 295
	Voltage  230V 1AC 50 Hz 230V 3AC 50 Hz 240V 3AC 60 Hz 400V 3N AC 50 Hz 230V 1AC 60 Hz 230V 1AC 60 Hz 230V 1AC 50 Hz 300V 1AC 50 Hz 300V 1AC 50 Hz steam connection sure 300 kPa coacity sure gent supplies rements of the dynamic force ad at extraction ls und level ion ed power, max ata	Voltage  230V 1AC 50 Hz kW(A) 230V 3AC 50 Hz kW(A) 240V 3AC 60 Hz kW(A) 400V 3N AC 50 Hz kW(A) 230V 1AC 60 Hz kW(A) 240V 1AC 60 Hz kW(A) 230V 1AC 50 Hz kW(A) 230V 1AC 50 Hz kW(A) 300 kPa l/min ømm DN sure kPa 300 kPa l/min ømm DN sure kPa gent supplies rements of the dynamic force ad at extraction kN Is und level dB(A) ion ed power, max ata  net, kg crated, kg lume m³ s rame e tank (Clarus Control) ction kits for water	Voltage  230V 1AC 50 Hz	230V 1AC 50 Hz



Cold water 7 Control panel Hot water 8 Soap box







Rear side

## **Electrolux**

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### ELECTROLUX LAUNDRY SYSTEMS

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Steam connection
 9 Door opening Ø310 (W365,375),

 Drain
 Ø365 (W3105)

<sup>\*</sup> Other voltages available, see installation manual.