## **Washer extractors**

## W375N, W385N, W3105N

## Features and benefits

- Solid mount construction with robust frame in galvanized steel
- Low water consumption up to 12 liter/kg dry linen (60°C without pre-wash). Depending on application
- Available with three types of program controls:
  - Exacta Control(R) microprocessor with up to 28 fixed wash program combinations. Some parameters programmable
  - Clarus Control fully programmable microprocessor, up to 192 programs
  - Classic Control electromechanical timer with 5 or 10 programs
- Large door opening for easy loading/unloading
- 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
- · Drain pump

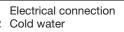


Main specifications				W375N		W385N		W3105N	
Rated capacity,	filling factor 1:10		kg/lb	7.5	5/17	8.5	/20	10.	5/25
	filling factor 1:13		kg/lb	5.8/	′12.8	6.5/	14.3	8/1	7.6
Drum,	volume		litre	7	<b>'</b> 5	8	35	1	05
	diameter		ø mm	5	20	52	20	5	95
Extraction			rpm	528		528		494	
G-factor				8	31	8	31	8	31
Heating alternatives electrici		electricity	kW	2/3/5.4/7.5		2/3/5.4/7.5		7.5/10	
		steam			X		x		X
		non-heated			X		X		X
Consumption data "Normal 60°C" 1:10 *			El	Steam	El	Steam	El	Steam	
Total time			min	38	**	39	**	42	**
Water consumption (cold/hot)		litre	78/15	78/15	88/17	88/17	113/20	113/20	
Energy consumption (motor/heating)*		kWh	0.15/0.55	0.15	0.2/0.65	0.2	0.2/0.75	0.2	
Steam consumption		kg	-	0.85	-	0.95	-	1.1	
* Water temperature 15°C cold water and 65°C hot water  ** Depending on steam pressure									

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



Electrical co	nnections*		W375N	W385N	W3105N
Heating	Voltage				
Ū	230V 1AC 50 Hz	kW(A)	7.5(35)	7.5(35)	_
	230V 3AC 50 Hz	kW(A)	7.2(25)	7.5(25)	9.5(35)
	240V 3AC 60 Hz	kW(A)	7.2(25)	7.2(25)	9.5(35)
	400V 3N AC 50 Hz	kW(A)	7.2(16)	_	9.5(16)
	240V 1AC 60 Hz	kW(A)	1.1(10)	1.1(10)	_
	230V 1AC 50 Hz	kW(A)	1.1(10)	1.1(10)	-
	230V 3AC 50 Hz 240V 3AC 60 Hz	kW(A) kW(A)	1.1(10) 1.1(10)	1.3(10) 1.3(10)	1.6(10) 1.6(10)
	team connection	KVV(A)	1.1(10)	1.3(10)	1.0(10)
Water valves		DN	20	20	20
			150-400	150-400	150-400
Capacity at 3		kPa l/min	20	20	20
Drain valve		ømm	75	75	75
Draining capacity		l/min	150	150	150
Steam valve		DN	15	15	15
Steam pressu Liquid deterg		kPa	300-600 5	300-600 5	300-600 5
Floor require			J J		
-	the dynamic force	Hz	9.3	9.3	8.7
Max floor load	d at extraction	kN	1.1±2.8	1.2±3.1	1.4±3.5
Sound levels	1				
Airborne sour	nd level	dB(A)	62	62	66
Heat emission	on				
% of installed power, max			5	5	5
Shipping dat	ta				
		net, kg	132	136	170
		crated, kg	145	150	183
Shipping volu	ıme	m³	0.74	0.74	0.9
Accessories					
Steel base frame Hose connection kits for water or steam			X	x	x
			X	X	×
Dimensions	in mm				
A Width			660	660	720
B Depth			690	730	720 705
C Height			1115	1115	1200
D			355	355	365
E			725	765	740
F			825	825	910
G			45	45	45
H I			1030 215	1030 215	1115 215
K			1010	1010	1095
Ĺ			130	130	130
M			830	830	910
N			385	385	420
O P			100 210	100 210	100 235
-	connection		Liquid suppl		230



Hot water

Steam connection

5 Drain Liquid supply connections Control panel

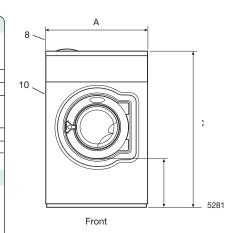
Soap box

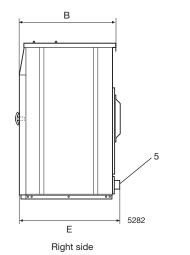
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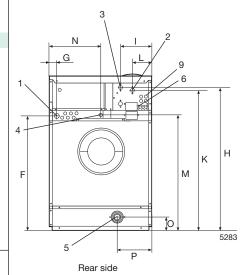
Connections for water re-use Door opening ø310 (W375N,W385N), ø365 (W3105N)

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









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