Electrolux PROFESSIONAL

PROFESSIONAL LAUNDRY

lagoon[®] Advanced Care

WH6-14LAG and TD6-14LAC The ideal replacement for any dry-cleaning operation





Features and benefits



Keep customers coming back

Outstanding results for garments of every type thanks to specialized detergents and dedicated programs



Delicate on the delicates

Gentle on fine textiles and wools labelled dry-clean only, as less mechanical action. Woolmark-approved



Rapid return on investment

With a better loading factor, less prespotting, easier finishing and faster process times



Sustainable and eco-friendly

Water-based cleaning with none of the disadvantages of PERC, which can be dangerous to staff

Dry to dry in 1 hour

Smart chemicals and processes mean garments are fully dried in the dryer - no hang-dry



Main specificationsWH6-14LAGMax. capacityLaundryfilling factor 1:9kg14Max. capacityLaundryfilling factor 1:18kg7Silkfilling factor 1:18kg7Drum,volumelitre130diameterø mm650Extractionrpm1115G-factorrpm1115Heating alternativeelectricitykWImage: Nool Mediummin21Vool Mediummin16Synth. mix Mediummin16Synth. mix Lowmin16Curtainsmin16Synth. mix Lowmin16Synth. mix Lowlitre68Wool Mediumlitre68Synth. mix Lowlitre58Synth. mix Lowlitre58Synth. mix Lowlitre58Synth. mix Lowlitre58Curtainslitre58Synth. mix Lowlitre58Curtainslitre58Synth. mix Lowlitre58Synth. mix LowkWh0.85SilkkWh0.45Consumption (cold+hot)litre86+5Synth. mix LowkWh0.45Consumption (cold+hot)litre86+5SilkkWh0.3/1.75/0.25Residual moisture%45					
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Energy consumption (motor/heating/hot water)kWh0.3/1.75/0.25Residual moisture%45	Water consump	tion (cold+l	not)	litre	
Residual moisture % 45				kWh	0.3/1.75/0.25
* Water temperature 15°C cold water and 65°C hot water.				%	
	* Water temperature 15°C	cold water and 6	5°C hot water.		

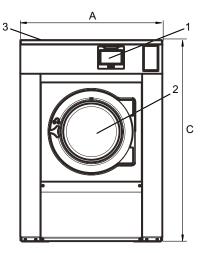
Main specifications				TD6-14LAC			
	Max. capacity Drying filling factor 1:18 Drum, volume		kg litre	14.2 255			
Brom,	diameter		ø mm			233 755	
Heating alterr	native	electricity	kW	13.5			
		gas	BTU/h (kW)			13.5	
		steam at 700 kPa				15.0	
		heat pump	kW			6.5	
Consumption	Consumption data "lagoon"			EI	Gas	Steam	Heat pump
Total time	Wool High	*	min	23	25	25	25
	Wool Med		min	20	22	22	22
	Synthetic r	nix**	min	13	15	14	23
Consumption data***							
Total time			min	25.6	27.9	27.1	35.2
•••	mption (moto	r/heating/hot water)	kWh	5.8	6.5	7.1	2.05
Evaporation		g/min	226	208	214	165	
Energy/Water evaporation		kWh/l	1.00	1.12	1.23	0.35	
 1:30 load 100% wool load at 30% initial moisture dryed to 0%. 1:40 load 100% synthetic load at 20% initial moisture dryed to 0%. At rated capacity 100% cotton load at 50% initial moisture dryed to 0%. 							



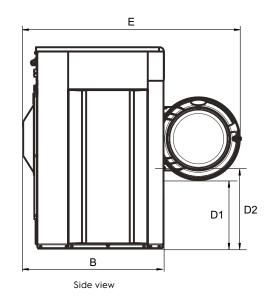
Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A
Electric heated	220-240V 1/1N ~ 220-240V 3 ~ 380-415V 3N/3 ~ 440V 3 ~ 480V 3 ~	50/60	4.8/13.0 4.8/13.0 4.8/13.0 13.0 13.0	5.2/13.4 5.2/13.4 5.2/13.4 13.4 13.4 13.4	25/63 16/35 10/20 20 20
Steam or Non heated	220-480V 1 ~	50/60	-	1.2	10

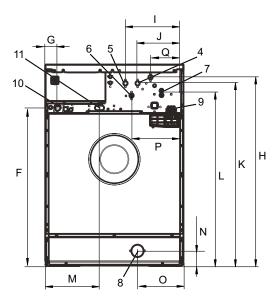
* Total power and recommended fuse does not depend on the heating power in those cases.

Water and steam connection		WH6-14LAG
Water valves Water pressure Capacity at 300 kPa Drain valve Draining capacity Steam valve Steam pressure Liquid detergent supplies	DN kPa I/min Ømm I/min DN kPa	20 200-600 20 75 170 15 300-600 5
Floor requirements		
Frequency of the dynamic force Floor load at max extraction	Hz kN	18.6 3.1 ± 0.5
Sound levels		
Sound power/pressure level at extraction* Sound power/pressure level at wash*	dB(A) dB(A)	78/62 63/48
Heat emission		
% of installed power, max		5
Shipping data**		
Weight Shipping volume	net, kg m³	263 1.37
Accessories		
Steel base Hose kits for water or steam Fluff collector		x x x
Dimensions in mm		
A Width B Depth C Height D1 D2 E F G H I J K L M N O P Q		910 820 1325 430 1340 1045 80 1245 380 300 1205 1125 360 100 305 340 215
2Door opening ø 395 mm8Dra3Detergent box9Lia4Cold water10Ele	-used water ain valve Juid deterge ectrical conn eam connec	nt supply ection









Sound power levels measured according to ISO 60704.

Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures. **

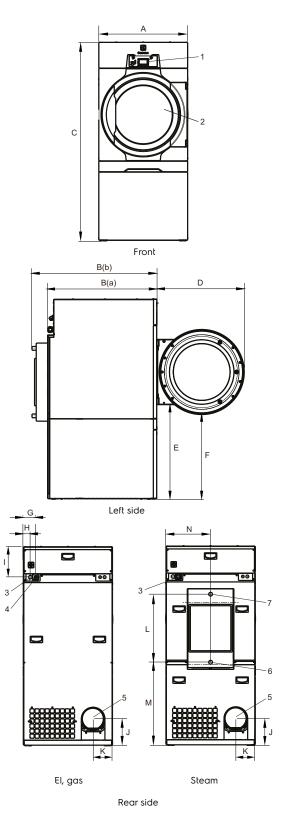
Rear



Electrical connections					
Heating alternative	Main voltage	Hz	Heating power kW	Total power kW	Recommended fuse A
Electric heated	220-230V 3 ~ 240V 3 ~ 380-415V 3N ~ 440V 3 ~ 480V 3 ~	50/60 50/60 50/60 50/60 60	13.5 13.5 13.5 13.5 13.5 13.5	14.5 14.5 14.5 14.5 14.5	50 35 25 20 20
Gas heated/ Steam heated	220-240V 1 ~ 220-240V 3 ~ 380-415V 3N ~ 440V 3 ~ 480V 3 ~	50/60 50/60 50/60 50/60 60	* * * *	1.2 1.0 1.0 1.0 1.0	10 10 10 10 10

* Total power and recommended fuse does not depend on the heating power in those cases.

Steam, gas and a	air connections		TD6-14LAC
Steam Steam pressure Steam consumpti Condensate Gas	on	ISO 7/1-R kPa kg/h ISO 7/1-R ISO 7/1-R	1″ 100-1000 65 1″ 1/2″
Gas pressure Air outlet Evacuated air, Pressure drop	Natural gas Propane el 13.5 kW gas 13.5 kW steam 15.0 kW el 13.5 kW gas 13.5 kW steam 15.0 kW	Pa mbar Pa mbar ø mm m ³ /h Max. Pa	2000 20 2800-5000 28-50 200 360 360 420 650 650 650
Sound levels			
Sound power/pre	ssure level at dryir	ng* dB(A)	72/56
Heat emission			
% of installed pov	ver, max		15
Shipping data**			
Weight Shipping volume		kg crated, m³	222 1.70
Dimensions in m	n		
A Width B(a) Depth, el an B(b) Depth, stean C Height D E F G H I J K L M N			790 965 1105 1770 775 835 750 110 60 270 240 175 605 740 395



Operating panel 1

2 Door opening ø 580 mm

3 4 Electrical connection on gas heated machines

Gas connection/Electrical connection on electrical heated machines

5 Exhaust connection

6 7 Condensate connection

Steam connection

Front and side panels in silver grey and dark blue (color samples can be ordered on part number 472998313).

Sound power levels measured according to ISO 60704. **

Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.



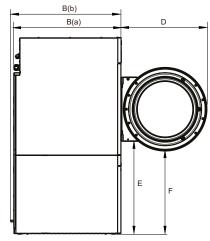
Electrical connections					
Heating alternative	Main voltage Hz	Heating power kW	Total power kW	Recommended fuse A	
Heat pump	220-240V 1/1N ~ 50/60 380-415V 3/3N ~ 50/60	*	5.5 6.5	25 10	

* Total power and recommended fuse does not depend on the heating power in those cases.

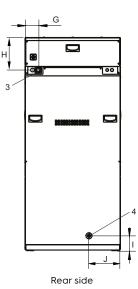
Sound levels		TD6-14LAC
Sound power/pressure level at	Sound power/pressure level at drying* dB(A)	
Heat emission		
% of installed power, max		15
Shipping data**		
Weight Shipping volume	kg crated, m³	275 1.70
Dimensions in mm		
A(a) Width B(a) Depth B(b) Depth C Height D E F G H I J		790 965 990 1770 775 835 750 110 270 125 260
 Operating panel Door opening ø 580 mm Electrical connection Drain for condense water 		

A 8 - 1 Go 2 С





Left side



Front and side panels in silver grey and dark blue (color samples can be ordered on part number 472998313).
 * Sound power levels measured according to ISO 60704.
 ** Average data. Crated weight/shipping volume depends on configuration. Please contact logistics for exact measures.

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Jetsave PNCs	Description
988930001	Complete kit with 2 pumps, 550 ml/min
988930002	Complete kit with 3 pumps, 550 ml/min
988930003	Complete kit with 4 pumps, 550 ml/min
988930004	Complete kit with 5 pumps, 550 ml/min
1	
Acessories PNCs	Description
Acessories PNCs 988916611	Description Single low level probe
	•
988916611	Single low level probe

Power supply

432930065

From the washer extractor: 100–240V~ 50/60 Hz / 0.1A (Max)

Joining kit

Water supply

Min. 1.8 bar Max. 6 bar

Electrolux name and description	Packaging 20 litres	Packaging 10 litres
W01 - lagoon Sensitive Detergent Professional detergent for natural/animal fiber	432731085	432731086
W03 - lagoon Sensitive Conditioner Professional conditioner for natural/animal fiber	432731087	432731088
W02 - lagoon Delicate Detergent Professional delicate universal detergent	432731089	432731090

For further information including spotting agents, please refer to the lagoon detergent Product Data Sheet









BASE; closed front and sides

BASE; "floating foundation"



Suitable for models: 988918871 Height: Material: WH6-14LAG

230 mm Galvanised, silver grey painted steel with stainless steel front panel.



Suitable for models: 988918872 Material:

Feature:

WH6-14LAG

Galvanised, silver grey painted steel with stainless steel front panel.

A "floating foundation" filled with concrete eliminates noise to other parts of the building.



