

LS 530, LS 680

Industrial Tumble Dryer



FEATURES

- Standard stainless steel drum with large diameter
- Easy control - Easy to use microprocessor
- Radial airflow with
 - maximal heat transfer
 - low energy consumption
 - short drying time
- Large door opening (Ø81cm) for easy loading and unloading

OPTIONS

- Coin operated version
- Reversing drum
- Professional control - Full control programmer
- Residual moisture control:
 - safe drying of delicate linen
 - humidity detection in %
 - ideal for dry cleaners, fire departments
 - available on Easy and Professional control

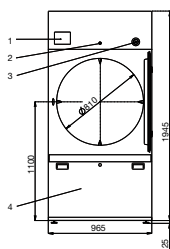
DIMENSIONS & SPECIFICATIONS

TUMBLE DRYERS

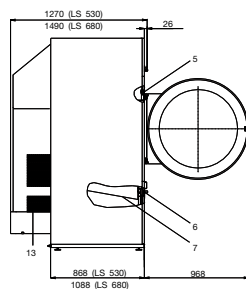
TYPE		LS 530	LS 680
CAPACITY			
Nominal	kg/lb	24 (53)	35 (77)
DRUM DIMENSIONS			
Drum volume	l	530	680
Drum diameter	mm	Ø930	Ø930
AIRFLOW		950	1200
DRYING AVERAGE		0,384	0,560
MOTOR			
Fan	kW		0,55
Drive	kW		0,25
GAS HEATING			
Energy	kW	33/39	46/50
	kBTU/h	112,6/133,1	157,9/170,6
Electrical connection		1×208V-240V 60Hz (3×380V-415V 50/60Hz)	
Gas connection	inch	3/4"	
STEAM HEATING			
Electrical connection	Bar	3-6/7-10	
Energy	kW	27-36,2	39,3-52,7
	kBTU/h	92,1-123,5	134-179,8
Electrical connection		1×208V-240V 60Hz (3×380V-415V 50/60Hz)	
Steam connection	inch	3/4"	
ELECTRICAL HEATING			
Electrical connection		3×380V-415V 50/60Hz, 3×480V 60Hz	
Energy	kW	30/36	36/48
PROGRAMMER			
Easy control - antivandal (ECT)		Standard	
Professional control (FCT)		+	
EXHAUST	mm	200	
DIMENSIONS			
H×W×D unpacked	mm	1975×965×1270	1975×965×1490
H×W×D packed	mm	2075×1040×1320	2075×1040×1540
WEIGHT			
Net	kg	275	305
Gross	kg	300	330

+ = available, The data concerning dimensions of machines include all extended parts

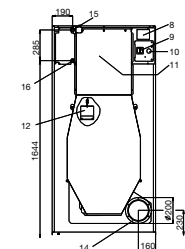
FRONT LS 530 680



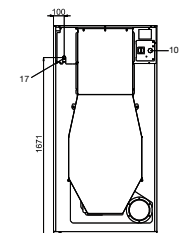
SIDE LS 530 680



BACK LS 530 680
(STEAM MODEL)



BACK LS 530 680



1. Programmer
2. Lock of the control panel
3. Emergency stop button
4. Lint screen cover
5. Door lock microswitch
6. Lint cover microswitch
7. Lint screen
8. Name plate
9. Main switch
10. Main power supply
11. Heating chamber
12. Airflow switch
13. Suction
14. Exhaust piping
15. Steam supply
16. Condense drain
17. Gas connection