

Tumble dryer

T5190LE

Features and benefits

- Heat Pump tumble dryer with extremely low energy consumption
- No exhaust ducting needed: installation suitable anywhere at minimal cost
- Residual Moisture Control (RM) for an accurate drying result and low energy consumption
- Heat Pump Unit box which can easily be extracted from the machine for fast and convenient access to vital parts
- Large Door opening for easy loading and unloading
- Can operate in high ambient temperatures thanks to unique water cooling system
- Reversible door hanging for a convenient laundry flow
- Reversing drum for less tangling of large items
- Silent operation
- High productivity dryer with a very small footprint
- User-friendly ECL Easy Clean System for lint screen and filters: less maintenance and constant high performance
- Unique, ergonomic horizontal filter solution
- **Compass Pro® microprocessor offers:**
 - Large and clear display for easy program selection
 - 6 quick selection buttons for programs and options
 - User friendly interface with language selection
 - USB connection for easy service access



Images shown are a representation of the product only and variations may occur.

Main specifications		T5190LE
Rated capacity, filling factor 1:22	kg/lb	8.6/19.2
Drum volume	litre	190
Drum diameter	mm	680
Rated input	kW	2.3
Consumption data*		
Drying time**	min	51
Energy consumption***	kWh	1.64
Evaporation	g/min	85
Energy/water evaporation	kWh/l	0.38
Energy/load of linen	kWh/kg	0.19
Water consumption****	litre	0-8
Average data for warm and cold start.		
* At rated capacity 100% cotton load at 50% initial moisture dried to 0%.		
** Drying time for filling factor 1:44 is 31 min.		
*** With ambient temperature of 22°C, 50% humidity.		
**** Cooling water temperature of 22°C, water pressure 4,5 bar.		

Produced according to ISO 9001 and ISO 14001.

Certified with CB certificate for Low Voltage Directive and S-mark according to the Machinery Directive. Protection class IP X4D.

Electrical connections					
Heating alternative	Main voltage		Heating power kW	Total power kW	Recommended fuse A
		Hz			
Electric heated	230-240V 1 -	50	-	2.3	13
	380-400V 3 ~ *	50	-	2.5	10

Sound levels		T5190LE	
Sound power/pressure level at drying**		71/56	
		dB(A)	
Heat emission			
% of installed power, max		15	
Shipping data***			
Weight	net, kg	188	
Shipping volume	m ³	1.20	
Dimensions in mm			
A	Width	722	
B	Depth	777	
C	Height	1685	
D		1408	
E		1505	
F		45	
G		110	
H		90	
I		52	
J		94	
K		342	
L		722	
M		777	
N		691	
O		610	
1	Operating panel		
2	Door opening ø 400 mm		
3	Electrical connection		
4	Drain (condensed water)		
5	Drain (cooling water)		
6	Water connection		

* Possibility to change connection during installation, see installation manual.

** Sound power levels measured according to ISO 60704.

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

This product contains fluorinated greenhouse gases.

R134A: 1,350kg

GWP 1430

CO2 equivalent: 1,931 t

Hermetically sealed

