

# Tumble dryers

## T4250, T4350

### Features and benefits

- High productivity – 2 full loads per hour
- Low energy consumption for optimal efficiency
- Selection of temperature and time for easy operation
- Customized user panels for specific user needs – available for Coin – AHL (apartment house laundry) – OPL (on premises laundry)
- Large door opening for easy loading and unloading
- Large selfcleaning lint screen for easy maintenance
- Reversible door hanging for a convenient laundry flow
- Easy access to vital parts from front and rear for simple servicing
- Selecta Microprocessor control
  - 2 auto stop programs for extra dry and dry
  - 5 to 9 tailor made programs for any drying need
  - Accurate temperature control for unmatched drying accuracy
  - Anti-crease cycle for avoiding creasing if the dryer is not unloaded
  - Error codes for easy trouble shooting
  - High contrast display
- Serviceprogram for adjustment of parameters eg. temperature and cooldown time
- The coin version with Ecopower to avoid over drying of the garments and get a lower energy consumption

### Main options

- Stainless steel front
- Stainless steel drum
- Residual Moisture Control – RMC
- Reversing drum
- Payment: coinmeter with Ecopower, chipcard reader, CP connection
- Special versions (dryer + option package): Lagoon® variant includes stainless steel front, stainless steel drum, RMC and reversing drum
- Fresh air intake
- Supply disconnecter
- CMIS (Certus Management Information System)



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

Main specifications			T4250					T4350			
Rated capacity,	filling factor 1:18	kg/lb	13.9/30					19.4/42			
	filling factor 1:25	kg/lb	10/22					14/30			
Drum volume		litre	250					349			
Drum diameter		mm	760					760			
Heating alternatives											
	electric	kW	6/9/13.5					13.5/18			
	gas	BTU/h (kW)	46 000 (13.5)					71 700 (21)			
	steam at 800 kPa	kW	25					25			
<b>Consumption data*</b>			6 kW**	9 kW	13.5 kW	Gas	Steam	13.5 kW	18kW	Gas	Steam
Total time at 11/16 kg		min	36	36	27	27	18	38	27	24	22
Energy consumption at 11/16 kg		kWh	3.9	5.5	5.8	6.2	13	8.2	7.7	8.4	11.7
Evaporation		g/min	111	160	214	211	326	211	289	342	359
Energy kWh/litre water evaporated		kWh/l	0.98	0.95	1.02	1.09	2.23	1.02	0.99	1.03	1.48
* At rated capacity 100% cotton load at 50% initial moisture dried to 0%.											
** Test load 8.2 kg/18lb											

Electrical connections*		T4250	T4350
Heating El.	Voltage		
	200-240V 3AC 50/60 Hz	kW(A) 10.3 (35)	14.5 (50)
	200-240V 3AC 50/60 Hz	kW(A) 14.5 (50)	19.3 (63)
	200-230V 1AC 50 Hz	kW(A) 6.6 (30)	-
	400-415V 3AC (N)** 50 Hz	kW(A) 10.3 (16)	14.5 (25)
	400-480V 3AC (N)** 60 Hz	kW(A) 10.3 (16)	14.5 (25)
Gas/Steam	400-415V 3AC (N)** 50 Hz	kW(A) 14.5 (25)	19.3 (35)
	440-480V 3AC (N)** 60 Hz	kW(A) 14.5 (20)	19.3 (35)
	120V 1AC 60 Hz	kW(A) 1.1 (10)	1.1 (10)
	230-240V 3AC 50/60 Hz	kW(A) 1.1 (10)	1.1 (10)
	230V 1AC 50 Hz	kW(A) 1.1 (10)	1.1 (10)
	400-415V 3AC 50 Hz	kW(A) 1.1 (10)	1.1 (10)
400-480V 3AC 60 Hz	kW(A) 1.1 (10)	1.1 (10)	
Steam, gas and air connections			
Steam	ISO 7/1-R	1"	1"
Steam pressure	kPa	100-1000	100-1000
Steam consumption	kg/h	65	65
Condensate	ISO 7/1-R	1"	1"
Gas	ISO 7/1-R	1/2"	1/2"
Gas pressure			
Natural gas	Pa	2000	2000
	mbar	20	20
Propane	Pa	2800-5000	2800-5000
	mbar	28-50	28-50
Air outlet	ø mm	200	200
Evacuated air,	el 6/9 kW	m <sup>3</sup> /h 360	-
	el 13.5 kW	600	600
	el 18 kW	-	1000
	gas 13.5 kW	600	-
	gas 21 kW	-	1000
	steam	1000	1000
Pressure drop	el 6/9 kW	Max. Pa 650	-
	el/gas 13.5 kW	520	520
	el 18 kW/gas 21 kW/steam	270	270
Sound levels			
Airborne sound level	dB(A)	<70	<70
Heat emission			
% of installed power, max		15	15
Shipping data			
Weight	net, kg	161	169
Shipping volume	crated, m <sup>3</sup>	1.57	1.92
Dimensions in mm			
A	Width	790	790
B	Depth, el and gas	900	1120
	Depth, steam	1100	1320
C	Height	1720	1720
D		840	840
E		790	790
F		155	155
G		170	170
H		1505	1505
I		100	100
K		1565	1565
L		80	80
M		395	395
N		755	755
O		585	585
P	El and gas	1620	1860
Q	Steam	1820	2040
		740	740
1	Door opening ø 580	5	Steam connection
2	Control panel	6	Condensate connection
3	Electrical connection	7	Exhaust connection
4	Gas connection		

\* Other voltages available, see installation manual.  
 \*\* N is selected when using external connection.

