



PROVEN PERFORMER

Vended ECO Tumble Dryers

S*025 ,S*030,S*035 ,S*055,S*075



Features

- Large door opening for easy loading and unloading
 - extra strong hinge and reversible door
- Galvanized drum - oval drum holes preventing damage from standard drywall screws
- Unique drum supporting system (axial airflow only)
 - at the rear: bearing
 - at the front: rubber rolls with bearings
- Large lint filter - easy removal of lint, efficient drying
- Axial airflow (S*025, S*030, S*035, S*055)
 - drum perforations only at the front and back
 - maximum airflow, less energy consumption and short drying times
- Radial airflow (S*075)
 - drum perforations over the entire surface
 - high production
 - pulley drive system
- Average of 40% lower energy input compared to the Speed Queen classic tumblers
- Overall utility savings per year are around 5%

- Quantum™ Gold Control
 - easy to operate, easy to program
 - flexibility of 30 programmable cycles
 - moisture sensing technology prevents overdrying, saving time and energy
- Dual Digital Control
 - easy-to-use and flexible microprocessor control
 - one touch cycle repeat, automatic extended tumble and large digital display
 - simple-to-set drying time, temperature and cool down

Options

- Stainless steel front and drum
- Reversing: prevents tangling of the linen
- CARE (Combustion Auto Response Equipped)*
 - a response to laundry combustion
 - helps suppress early laundry fire by constantly monitoring the temperature in the drum
 - in case of excessive temperature, linen is sprayed with water

*only for OPL models with gas or steam heating



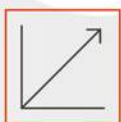
EASY OPERATION



LOW ENERGY CONSUMPTION



LARGE DOOR OPENING



HIGH OUTPUT



Quantum™ Gold Control



Dual Digital Control



Coin Drop



S*025

	S*025	S*030	S*035	S*055	S*075
Drum					
Capacity 20:1 kg	10.9	13.6	17.4	24.6	31.7
Capacity 25:1 kg	8.7	10.8	13.9	19.6	25.4
Volume l	217	271	347	491	634
Cylinder diameter mm	673	673	762	838	939
Motor					
Fan kW (non-rev/rev)	0.19/0.19	0.19/0.19	0.19/0.19	0.37/0.37	0.56/0.25
Drive kW (non-rev/rev)	0.19/0.19	0.19/0.19	0.19/0.19	0.37/0.19	0.56/0.25
Programmer					
Type of control	Dual Digital Control/ Quantum Gold	Dual Digital Control/ Quantum Gold	Dual Digital Control/ Quantum Gold	Dual Digital Control/ Quantum Gold	Dual Digital Control/ Quantum Gold
Cabinet					
Colour	White, option stainless steel	White, option stainless steel	White, option stainless steel	White, option stainless steel	White, option stainless steel
Drum	Galvanized, option stainless steel	Galvanized, option stainless steel	Galvanized, option stainless steel	Galvanized, option stainless steel	Galvanized, option stainless steel
Dryer door handle	Black plastic	Black plastic	Black plastic	Black plastic	Black plastic
Heating					
Gas 50 Hz	45K BTU/hr (13.2 kW) (11,340 kcal)	52K BTU/hr (15.4 kW) (13,230 kcal)	55K BTU/hr (16.1 kW) (13,859 kcal)	90K BTU/hr (26.4 kW) (22,679 kcal)	110K BTU/hr (32.2 kW) (27,719 kcal)
Electric	9 kW	12 kW	12kW	18 kW	21 kW
Steam @ 100psi (6.9 bar)	n/a	n/a	n/a	n/a	n/a
Steam @ 15 psi (1.0 bar)	n/a	n/a	n/a	n/a	n/a
Connection					
Gas and Steam	Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)	Non Rev Amps, (Rev Amps)
100/200-220/60/1 2W+G	11.0/5.8 (11.0/5.8)	11.0/5.8 (11.0/5.8)	11.0/5.8 (11.0/5.8)	9.8/4.9 (9.8/4.9)	
200/60/1 2W+G					(13/7)
120/208-240/60/1 2W/3W+G	12.0/6.7 (12.0/6.7)	12.0/6.7 (12.0/6.7)	12.0/6.7 (12.0/6.7)	9.2/6.5 (9.2/6.5)	13.8
120/60/1 2W+G					7.6/7.6
200-208/240/60/1 2W+G					
208-240/60/1 3W+G					
200-208/240/60/3 3W+G	3.2/3.2 (4.0/4.0)	3.2/3.2 (4.0/4.0)	3.2/3.2 (4.0/4.0)	4.0/3.9 (4.0/4.5)	3.8/3.8 (4.3/4.3)
380/60/3 3W+G	1.5 (2.0)	1.5 (2.0)	1.5 (2.0)		1.8 (2.1)
460-480/60/3 3W+G	1.6 (2.0)	1.6 (2.0)	1.6 (2.0)		1.9 (2.1)
100/200/50/1 2W+G	12.1/7.5	12.1/7.5	12.1/7.5	10.0/6.2	
200/50/1 2W+G					
230-240/50/1 2W+G	7.5	7.5	7.5	5.5	6.7 (7.0)
200/50/3 3W+G	2.9 (3.5)	2.9 (3.5)	2.9 (3.5)		3.5 (4.5)
230-240/50/3 3W+G	3.5 n/a	3.5 n/a	3.5 n/a		3.5 (4.9)
380/50/3 3W+G				2.0 (2.5)	
400-415/50/3 3W+G				2.0 (2.5)	
380/400-415/50/3 3W+G	1.5/1.6 (2.0/2.0)	1.5/1.6 (2.0/2.0)	1.5/1.6 (2.0/2.0)		1.8/1.8 (2.1/2.1)



	S*025	S*030	S*035	S*055	S*075
Connection					
Electric					
200-208/60/3 3W+G	28 (28)	38 (38)	36 (36)	63 (63)	63 (63)
240/60/3 3W+G	24 (24)	33 (33)	32 (32)	46 (46)	56 (56)
380/60/3 3W+G	15 (15)	20 (20)	20 (20)		33 (33)
440/60/3 3W+G	13 (13)				28 (28)
460-480/60/3 3W+G	12 (12)	16 (16)	16 (16)		
480/60/3 3W+G					27 (27)
380/50/3 3W+G	15 (15)	19 (19)	20 (20)	29 (29)	34 (34)
400-415/50/3 3W+G	13 (13)	18 (18)	18 (18)	27 (27)	32 (32)
Electrical V /Hz					
Make up air supply	710 cm ²	710 cm ²	929 cm ²	929 cm ²	1258 cm ²
Air outlet diameter mm	102	152	152	203	203
Steam inlet (NPT)	n/a	n/a	n/a	n/a	n/a
Steam Outlet (NPT)	n/a	n/a	n/a	n/a	n/a
Gas inlet (NPT)	½"	½"	½"	½"	½"
Operation					
Drying cycles	4/30	4/30	4/30	4/30	4/30
Radial drying system yes or no	Axial	Axial	Axial	Axial	Yes
Power					
With reversing (where available)	Option	Option	Option	Option	Option
Motor horsepower Fan kW (non-rev/rev)	0.19/0.19	0.19/0.19	0.19/0.19	0.37/0.37	0.56/0.25
Motor horsepower Drive kW (non-rev/rev)	0.19/0.19	0.19/0.19	0.19/0.19	0.37/0.19	0.56/0.25
Transport data					
Gross weight kg	151	165	179	216	307
Net weight kg	135	150	164	197	279
Dimensions H×W×D mm	1622×711×1038	1622×711×1191	1622×800×1191	1694×876×1365	1946×981×1378
Packaging dimension H×W×D mm	1753×762×1092	1753×762×1245	1753×838×1245	1829×902×1499	2057×1054×1433
Volume m ³	1.5	1.7	1.8	2.5	3.1
Agency approvals					
Australian gas approval	Yes	Yes	Yes	Yes	Yes
CE approval	Yes	Yes	Yes	Yes	Yes



Dimensions

	A	B	C	D	E
S*025	667	699	1038	1622	711
S*030	667	699	1191	1622	711
S*035	711	699	1191	1622	800
S*055	810	682	1365	1694	876
S*075	860	781	1378	1946 (G/E) 2032 (S)	981
			depth	height	width

All measurements are in mm.

