VENDED SINGLE POCKET TUMBLERS

ST025 - 25lb/12kg Dryer
ST030 - 30lb/14kg Dryer
ST035 - 35lb/16kg Dryer
ST055 - 55lb/25kg Dryer
ST075 - 75lb/34kg Dryer

Speed Queen

DEDICATED TO A HIGHER STANDARD

Quantum Gold wireless network capability

Wireless networking lets you program, monitor, audit and diagnose machines from any computer, anywhere in the world.

Lucky cycle

Reward customers with a free dry after a predetermined number of cycles.

Auto shutdown assistant

Quantum Gold ensures that your laundry closes on time, shutting down automatically at a specified time.

Time of day pricing

Customise your price settings according to your traffic volume. Charge premiums during busy times or offer reduced rates during off-peak hours.

Maximise revenue potential

Optimise your profitability like never before with Quantum. Reduce programming and on-site labour time with Quantum Gold's in-depth profit reports, which provide store and revenue breakdowns to help you make smart, informed businness decisions.

Quantum controls

Your business is your business, and you should be able to operate it on your terms. The cutting-edge Quantum control system from Speed Queen gives you the freedom to run your business your way, and the power to achieve unprecedented levels of profitability.

This revolutionary technology combines equipment controls and programming into one full-store management system for washers and tumble dryers.

Quantum Gold gives you more control with added cycles, automatic shutdown, price modifiers, wireless networking and more. And Quantum controls will help you adjust your cost structure, reduce your utility costs, increase your revenue and ultimately maximise your profitability.

Manage your laundry

Think of Quantum Gold as your store manager. With the ability to wirelessly connect your laundry machines together, you can program, monitor, audit and diagnose your equipment from any internet-connected computer, anytime and anywhere. With auto shutdown, customers can only start wash loads if there's enough time to dry a load before closing.

Quantum Gold also runs routine diagnostics and sends you email notifications for up to 40 warnings to manage maintenance expenses. Plus, audit data offers in-depth store and revenue reports to optimise your financial performance. With fewer employees to manage everyday tasks, you can greatly increase your profitability.

Speed Queen®

ST025 ST030 ST035

These 25, 30 and 35 pound microprocessor control dryers feature:

- Air flow pattern designed to achieve maximum efficiency, as air enters the rim sealed cylinder from the back face and exits through the front lower quarter, ensuring load core drying.
- Gas, steam or electric heated variants.

ST055

This 55 pound microprocessor control gas dryer features:

- Air flow pattern designed to achieve maximum efficiency, as air enters the rim sealed cylinder from the back face and exits through the front lower quarter, ensuring load core drying.
- Gas, steam or electric heated variants.

Extra-large stainless steel doors and heavy-duty hinges ensure these machines will stand up to the repeated use of high-traffic vended laundries. Speed Queen tumble dryers feature an all-belt drive system, which means they're less noisy and cheaper to maintain. Our fine mesh lint screen is self-cleaning, depositing lint into a large storage area for easy, once-per-day removal. Our patented cylinder design allows drywall screws to pass through oval perforations, preventing damage to the metal surrounding the cylinder.

ST075

This 75 pound microprocessor control gas dryer features:

- Gas, steam or electric heated variants.

Speed Queen is leading the vended industry by offering ever increasing size options in tumblers.

- Attract customers with King size bedding and doonas/duvets.
- Take advantage of huge drum volume to reduce wrinkling and creasing of garments.

SPECIFICATIONS

	ST025	ST030	ST035	ST055	ST075
Measurements					
Dimensions (H x W x D)	1622 x 711 x 1038 mm	1622 x 711 x 1191 mm	1622 x 800 x 1191 mm	1695 x 876 x 1362 mm	1946 x 981 x 1378 mm
Shipping weight (approx)	151 kg	165 kg	179 kg	216 kg	307 kg
Net weight (approx)	137 kg	150 kg	163 kg	197 kg	279 kg
Dryer drum capacity	217 litres	271 litres	347 litres	491 litres	634 litres
Dryer door opening	576 mm	576 mm	576 mm	683 mm	683 mm
Dryer door hinge	Steel	Steel	Steel	Steel	Steel
Materials					
Cabinet	Steel	Steel	Steel	Steel	Steel
Cylinder	Galvanised (Standard) or Stainless Steel (Optional)	Galvanised (Standard) or Stainless Steel (Optional)	Galvanised (Standard) or Stainless Steel (Optional)	Galvanised (Standard) or Stainless Steel (Optional)	Galvanised (Standard) or Stainless Steel (Optional)
Electrical requirements					
Electrical requirements (with gas heat)	240/50/1	240/50/1	240/50/1	240/50/1	240/50/1
Dryer breaker size (with gas heat)	10	10	10	10	15
Dryer AMPS (with gas heat)	3.5	3.5	3.5	5.5	7
Dryer motor horsepower	1/4 cyl and 1/4 fan	1/4 cyl and 1/4 fan	1/4 cyl and 1/4 fan	1/2 cyl and 1/2 fan	3/4 (Rev: 1/3 cyl and 1/3 fan)
Dryer energy use					
Gas consumption (megajoules)	67.5	77	95	107.6	174.1
Gas models - per pocket	64,000 Btu/hr	73,000 Btu/hr	90,000 Btu/hr	102,000 Btu/hr	165,000 Btu/hr
Steam models - 100 PSI	135,000 Btu/hr	135,000 Btu/hr	166,000 Btu/hr	n/a	210,000 Btu/hr
Electric models	12 kW	21 kW	24 kW	27 kW	30 kW
Operation					
Drying cycles	5	5	5	5	5
Cycle indicator light	Yes	Yes	Yes	Yes	Yes
Agency approvals					
Australian gas approval	Yes	Yes	Yes	Yes	Yes
Features					
LP conversion kit	Yes	Yes	Yes	Yes	Yes
Appearance					
Finish	Painted Textured Steel (Standard) or Smooth Stainless Steel (Optional)	Painted Textured Steel (Standard) or Smooth Stainless Steel (Optional)	Painted Textured Steel (Standard) or Smooth Stainless Steel (Optional)	Painted Textured Steel (Standard) or Smooth Stainless Steel (Optional)	Painted Textured Steel (Standard) or Smooth Stainless Steel (Optional)
Colour	White or White with Stainless Steel Front	White or White with Stainless Steel Front	White or White with Stainless Steel Front	White or White with Stainless Steel Front	White or White with Stainless Steel Front
Location of controls	Front	Front	Front	Front	Front