



SPEED QUEEN® QUANTUM® GOLD
Tumble Dryers

STT30
2x30 lb (14 kg)

STT45
2x45 lb (20 kg)

ST030
30 lb (14 kg)

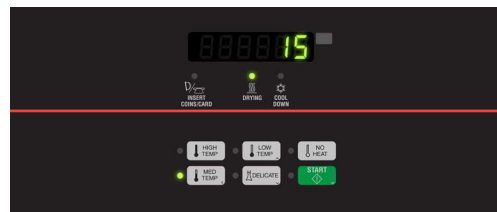
ST055
55 lb (25 kg)

ST075
75 lb (34 kg)

Quantum® Gold Control

Offers five basic cycles and benefits such as PC programming and machine audit capabilities, as well as time-of-day pricing. As gas prices continue to rise, Quantum Gold enables owners to set dry cycle times right down to the second for maximum profitability.

- 5 basic cycles (high, medium, low, delicate, no heat)
- Flexible pricing opportunities with customizable cycle times and time-of-day pricing
- On screen timer so your customers know exactly how much time their cycle will take
- Flexible Payment Options



Tumble Dryers

Our tumble dryers are built with a single purpose: performance. They are specifically designed with fewer moving parts, so you'll face fewer maintenance issues over their lifespan.

- Axial Airflow provides the most concentrated and efficient drying possible to make dry times even faster, while saving you money
- Patented oval cylinder perforations allow for small metal objects to pass through into the lint compartment preventing any internal damage to the dryer
- Reversing cylinder now comes standard
- Extra-large doors and heavy-duty hinges stand up to the repeated use of high-traffic vended laundries
- The fine mesh lint screen is self-cleaning, depositing lint into a large storage area for easy, once-per-day removal
- Inverter-driven motors

5 Year Warranty See Speed Queen Warranty Bond for specifics.



The Quantum® Difference

	Quantum® Gold	Quantum® Touch
Control Type	6 Buttons & 7 Segment LED Display	5" or 7" Capacitive Touchscreen
Multicolor Graphical Display	✗	+
Multilingual	✗	+
Total Number of Cycles (including modifiers)	5	15
Number of Cycle Modifiers	0	2
Lucky Cycle	✗	+
Time-of-Day Pricing	+	+
Vend Audit Data	+	+
Infrared Communication	+	+
Wired Communication	✗	✗
Wireless Communication	+	+
Local Network	✗	✗
Cloud Network	+	+
Email/SMS Capable	+	+
Diagnostic Program	+	+
Service Audit Data	+	+