

# Speed Queen®

Shepard Street, Ripon, WI 54971 1-800-345-5649

# *Tumblers*

- Fast drying performance
- Concentrated airflow pattern and sealed cylinder rims ensure maximum air utilization and energy savings
- Large, easy to clean lint compartment
- Fewer moving parts mean fewer maintenance problems and less wear
- High performance heater box increases energy efficiency, reduces drying times and provides more comfortable operating environment.



## Excellence in design

The cabinet design of our stacks strikes the perfect balance of heat, airflow and tumble action. This means it utilizes fewer Btus per pound of water removed — resulting in lower gas bills.

## Axial airflow

Utilizing axial airflow ensures every bit of heated air passes through the load. No energy is wasted and loads receive the most concentrated drying possible. That equates to some of the fastest dry times in the industry and gets customers out the door quicker.

## Durable construction

Speed Queen tumblers have a proven track record of durability. From innovative finishes to high-quality internal components, our tumblers will give your store years of outstanding performance.

## Solid door

An extra- large stainless steel door and heavy-duty hinge ensure it can stand up to the repeated use of high-traffic vended laundries.

## Large, easy-clean lint compartments

The stack’s lint drawers offer maximum lint capacity in a minimum amount of space. Owners receive efficiency with less cleaning, while customers always receive fast drying results.

## Easy to install

Speed Queen stacks are easily installed due in part to single gas and electrical connections — trimming costs. In addition, the 30 lb stack tumbler can be wired to a 20 amp breaker.

## High quality

Speed Queen tumblers have a proven track record of durability. From innovative finishes to high-quality internal components, our tumblers will give your store years of reliable performance.

## Efficient design

The cabinet design of our single pocket tumblers strikes the perfect balance of heat, airflow and tumble action. This means it utilizes fewer Btus per pound of water removed.

## Solid door construction

An extra-large stainless steel door and heavy- duty hinge ensure it can stand up to the repeated use of high-traffic vended laundries.

## High-performance burners

Burners ignite instantly, providing the desired temperature quickly and efficiently distributing even heat. This means reduced drying times and energy savings.

## Large lint compartment

A fine mesh lint screen cleans itself automatically, depositing lint into a large storage area for easy removal.

### Stack Tumblers Specifications

	30 lb Stack	45 lb Stack
Dry Weight Capacity	2 x 30 (13.6)	2 x 45 (20.4)
Cylinder Diameter - in (mm)	30" (762)	33" (838)
Cylinder Depth - in (mm)	26" (660)	30" (762)
Cylinder Volume - cu. ft. (liters)	10.63 (301)	14.8 (421)
Width - in (mm)	31 1/2" (800)	34 1/2" (876)
Depth - in (mm)	42 7/8" (1089)	48 5/8" (1235)
Height - in (mm)	76 1/4" (1937)	81 1/16" (2059)
Weight - lb (kg)	54.4 (24.7)	67.3 (30.5)
Shipping Weight - lb (kg)	58.2 (26.4)	71.8 (32.6)
Agency Approval	Gas: CSA Std. CE Electric: UL <sub>508</sub> CE Steam: UL <sub>508</sub> C	Gas: CSA Std. CE

### Single-Pocket Tumblers Specifications

	25 lb	30 lb	35 lb	50 lb	75 lb
Dry Weight Capacity	25 (11.3)	30 (13.6)	35 (15.9)	50 (23)	75 (34)
Cylinder Diameter - in (mm)	26 1/2" (673)	26 1/2" (673)	30" (762)	37" (939)	37" (939)
Cylinder Depth - in (mm)	24" (610)	30" (762)	30" (762)	30" (762)	36" (914)
Cylinder Volume - cu. ft. (liters)	7.66 (217)	9.57 (271)	12.27 (347)	18.6 (528)	22.4 (634)
Width - in (mm)	28" (711)	28" (711)	31 1/2" (800)	38 5/8" (981)	35 5/8" (981)
Depth - in (mm)	40 7/8" (1038)	46 7/8" (1191)	46 7/8" (1191)	47" (1194)	53" (1346)
Height - in (mm)	63 7/8" (1622)	63 7/8" (1622)	63 7/8" (1622)	76 5/8" (1946)	76 5/8" (1946)
Height (Steam Only) - in (mm)	N/A	N/A	N/A	90" (2332)	90" (2332)
Weight - lb (kg)	29.9 (13.5)	33.1 (15.0)	36.1 (16.4)	54.5 (24.7)	61.5 (27.9)
Shipping Weight - lb (kg)	33.2 (15.1)	36.4 (16.5)	39.4 (17.9)	Standard: 602 (273) Std: 669 (303)	Standard: 677 (30.7) Std: 742 (33.7)
Agency Approval	Gas: CSA Std. CE Electric: UL <sub>508</sub> CE Steam: UL <sub>508</sub> C	Gas: CSA Std. CE Electric: UL <sub>508</sub> CE Steam: UL <sub>508</sub> CE	Gas: CSA Std. CE Electric: UL <sub>508</sub> CE Steam: UL <sub>508</sub> CEE	Gas: CSA Std. CE Electric and Steam: CSA Std. CSA Flame, UL <sub>508</sub> CE	Gas: CSA Std. CE Electric and Steam: CSA Std. CSA Flame, UL <sub>508</sub> CE