

Frequently Asked Questions

(Continued from front.)

What is the tub capacity?

The tub capacity is 2 cu. ft., holding up to 16 full-size bath towels. Due to the top loading tumble action design and having no agitator, the entire tub space is usable.

How will I see the savings if I am getting my water from a well?

If you are getting your water from a well, you will be saving around 30 gallons of water per load, which can be more valuable than the actual money being saved. Using less water decreases the load on your septic system/drain field. Around 30 gallons per load can add up very quickly during the year.

What is the length of the wash cycle?

A normal cycle will be up to 32 minutes long, plus fill time, which will depend partially on water pressure. This includes a 15-minute wash, two 5-minute deep rinses, a 5-minute spin, and a final 2-minute fluff/index. Using pre-wash will add 5 minutes to the cycle time. Normal wash times can be set between 5 and 15 minutes.

How many water temperature selections are there?

The Staber washer has 3 wash temperature selections: hot, warm, and cold. All rinses are done in cold water for energy-saving benefits.

How many different cycles are there?

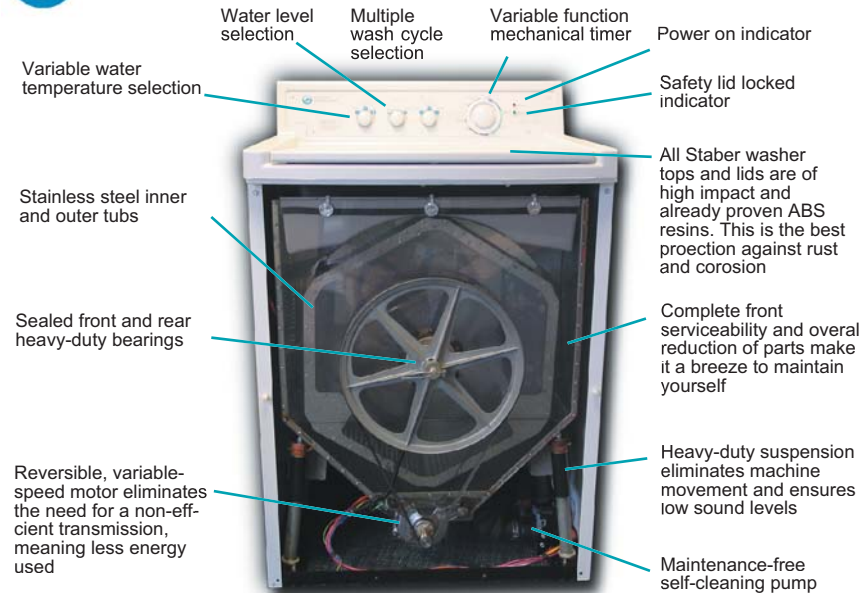
There are 3 possible wash cycles: normal, permanent press, and delicate. The cycle controls several operating characteristics of the washer including wash RPM speed, frequency of reversal during wash, pause time between reversals, and final spin speeds.

Repair Facilities and Arrangements

The unit comes with a manufacturer's warranty on parts. The Staber washer is designed to be serviced by the end user. Total front access to parts and simple design allows the user to maintain and service their machine without having to pay large repair bills. Staber Industries offers guidance on do-it-yourself maintenance and repair. All replacement parts are shipped factory direct by FedEx, UPS, or U.S. Postal Service to the end user.



STABER COMMERCIAL QUALITY WASHERS



Specifications for Non-Coin Washer Models

Time Breakdown Per Maximum Load of Clothes

Prewash	= 5 Min. Plus Fill Time
Wash Time	= Up to 15 Min. Plus Fill Time
Rinse Time	= Two 5 Min. Rinses Plus Fill Time
Spin Time	= 5 Min.

Decake/Index Time = 3 Min.
(Fill time is determined by water inlet pressure)

Avg. Water Use Per Load

	Normal Level	Low Level
Normal	= 16.5 GAL	= 12 Gal.

Pre-Wash & Wash = 22 GAL

Normal Hot to Cold Usage (This is directly related to the temperature and water level selection)

Water Level/Temp	Hot	Cold
Normal/Hot	5.5 Gal.	11 Gal.
Normal/Warm	2.7 Gal.	13.7 Gal.
Normal/Cold	16.5 Gal.	

Detergent Use Per Normal Load

1 Oz. Avg.

Watts of Electricity Per Load

110-150 Watt Hours

Motor Type

Universal/Digital-Electronically Controlled Motor

Motor H.P. Rating

Less Than 1/2

Motor Amps Being Drawn in Wash

~ 6-7 Amps

Motor Amps Being Drawn During Spin

~ 3-4 Amps

Spin Cycle RPM

~ 400 (Delicate & Perm.)
~ 600 up to 750 (Normal)

Extraction Force

~ 200 G's

Type of Drain Cycle

Self Cleaning Electric Water Pump

Inner Drum Diameter

~ 23" Giving ~ 2 Cubic Feet of Usable Volume

Inner and Outer Tub Material

Stainless Steel

Automatic Dispensers

Prewash Detergent, Detergent, Bleach, Softener

Size of Machine in Inches

Width	= 27
Depth	= 26
Back Height	= 42
Height w/Door Up	= 55

Machine Weight

Net	= 175 LBS.
Shipping	= 240 LBS.

WARRANTY

Length of Warranty From Date of Purchase (see owner's manual for complete warranty)

- One Year Full Warranty
- Five Year Limited Warranty (Bearing Assembly & Suspension System)
- Twenty-Five Year Limited Warranty (Stainless Steel Outer Tub Module)

Distributed By:



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Made in the U.S.A.

