

# FRONT LOAD WASHER

AFNE9B / AFNE9R



## REWRITING LAUNDRY HISTORY

The revolutionary Speed Queen® front load washer is a marvel of innovation, perfectly pairing groundbreaking technology and commercial-grade durability to redefine what's possible in a laundry machine.

Like no other front load washer before it, the Speed Queen® runs so smoothly and quietly, you won't believe it's actually running. It leaves clothes looking and smelling unbelievably clean. It delivers increased water efficiency and features electronic controls so durable, they're backed by an industry-leading warranty. It's everything a front load washer should be.

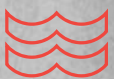
## DYNAMIC BALANCING

- » Manages and re-distributes unbalanced loads for uninterrupted cycles
- » Minimizes vibration to near imperceptible levels
- » Virtually silent operation



## CLEANER CLOTHES

- » Exclusive baffle design cascades water throughout the entire load
- » Perfected tumble rhythms provide maximum water-to-laundry contact



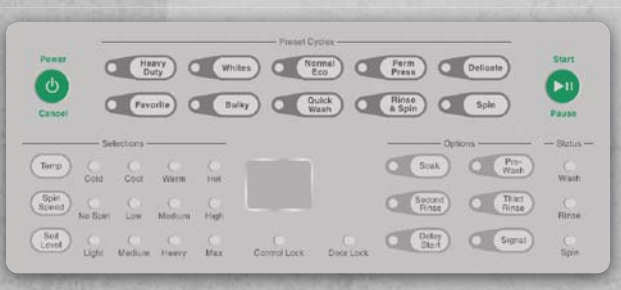
## BUILT BETTER TO LAST LONGER

- » Built for commercial applications
- » Constructed with premium, metal components
- » Tested to deliver 25 years of commercial-grade performance



## INDUSTRY'S BEST WARRANTY

- » Industry-leading 5-year warranty
- » Covers all parts and in-home labor



## COMMERCIAL-GRADE ELECTRONIC CONTROLS

Laundry is all we do, and we do it better than anyone else in the world. For decades, we've been designing, building and testing electronic controls the same way we do our machines: for unmatched, longer-lasting performance. Tested to endure through virtually every event that typically causes malfunction, Speed Queen electronic controls are durably designed to last in the harshest commercial environments — and last even longer in your home. We're so confident in our controls that we back our electronic models with an industry-best 5-year warranty on all parts and in-home labor.



# FRONT LOAD WASHER SPECIFICATIONS

Model Number	AFNE9BSP113TN01	AFNE9BSP113TW01	AFNE9RSP113TW01
Load (Front/Top)	Front	Front	Front
Control Location (Front/Rear)	Front	Front	Rear
Color	Stainless Steel	White	White
Stainless Steel Washtub - cu ft	3.42	3.42	3.42
Outer Draintub Material	Stainless Steel	Stainless Steel	Stainless Steel
Cabinet Material	Stainless Steel	Galvanized Steel	Galvanized Steel
Tuff Guard Coated Top	Yes	Yes	Yes
Width - in	26 7/8	26 7/8	26 7/8
Depth - in	27 3/4	27 3/4	27 3/4
Height - in	40 7/16	40 7/16	43
Work Surface Height - in	40 7/16	40 7/16	36
15 1/2" Door Opening	Yes	Yes	Yes
10" Stainless Steel Hinge	Yes	Yes	Yes
Approx. Shipping Weight - lb	270	270	260
Preset Cycles	9	9	9
Average Water Consumption - gal	11.7	11.7	11.7
Motor Size - HP	0.9	0.9	0.9
Motor Speeds	Variable Speed Induction	Variable Speed Induction	Variable Speed Induction
Electrical Requirements	120V/60/1	120V/60/1	120V/60/1
Breaker Size	15 Amp	15 Amp	15 Amp
Agency Approvals	cULus	cULus	cULus
ADA Compliant	Yes	Yes	Yes
Max Spin Speed - RPM	1200	1200	1200
G-Force	440	440	440
Fill Hoses Included	Yes	Yes	Yes
Extra Rinse Option	Yes	Yes	Yes
Cycle Indicator Light	Yes	Yes	Yes
Soap Compartments	4	4	4
Favorite Cycles	Yes	Yes	Yes
Time Remaining Display	Yes	Yes	Yes
Third Rinse	Yes	Yes	Yes
End of Cycle Signal	Yes	Yes	Yes
Prewash	Yes	Yes	Yes
Soak	Yes	Yes	Yes
Delay Start	Yes	Yes	Yes
Temp Selections	4	4	4
Soil Level Selection	Yes	Yes	Yes



AFNE9BSP113TN01



AFNE9BSP113TW01



AFNE9RSP113TW01



## ABOUT SPEED QUEEN®

Speed Queen laundry equipment is designed, built and tested to deliver 25 years of commercial-grade performance. We use metal components where others use plastic. We rigorously test our products beyond their limit to ensure reliable performance and superior wash results. And because we make no distinction between the machines we engineer for commercial applications and the machines we offer for the home, you can be sure that your Speed Queen equipment is built better to last longer.



For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications are subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008. Printed in the USA.