

# MECHANICAL CONTROL MODELS

AWN432 / AFN50R / ADE3SR / ADG3SR



## LONG LASTING DURABILITY

Speed Queen® washers and dryers are designed, tested and built to deliver 25 years of commercial-grade performance in your home. Our mechanical timer models offer the perfect balance of simplicity and longevity by combining an easy-to-operate control with long-lasting commercial quality.

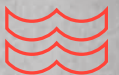
## BUILT BETTER TO LAST LONGER

- » Constructed with premium, metal components
- » Tested to deliver 25 years of commercial-grade performance
- » Three-coat, commercial-grade finish keeps machine's looking new for years to come
- » Galvanized steel cylinder won't corrode, chip or crack
- » 3.3 cu. ft. stainless steel tub won't corrode, chip, crack or pit with normal use



## CLEANER CLOTHES

- » Perfected mechanical action moves more laundry through the water
- » A 210-degree agitator with 68 strokes per minute provides maximum water-to-laundry contact
- » Tub spins during draining to prevent dirt from being left behind



## THE ULTIMATE DRY

- » Ideally balances temperature, airflow and mechanical action
- » Quiet, highly efficient blower for faster dry times



## TRANSFERRABLE WARRANTY

- » Industry-leading 3-year warranty
- » Covers all parts and in-home labor



# MECHANICAL CONTROL MODEL SPECIFICATIONS

Model Number	WASHER AWN432SP- 113TW04	WASHER AFN50RSP- 113TW01	DRYER ADE3SRGS- 173TW01	DRYER ADG3SRGS- 113TW01
Load (Front/Top)	Top	Front	Front	Front
Control Location (Front/Rear)	Rear	Rear	Rear	Rear
Color	White	White	White	White
Outer Draintub/Cylinder Material	Porcelain	Stainless Steel	Commercial Steel	Commercial Steel
Extra-Large Door Opening	N/A	15 1/2"	2.06 sq. ft.	2.06 sq. ft.
Width - in	25 5/8	26 7/8	26 7/8	26 7/8
Height - in	43	43	43	43
Depth - in	28	27 3/4	28	28
Overall Depth w/ Door & Hose - in	N/A	31 3/8	N/A	N/A
Work Surface Height - in	36	36	36	36
Approx. Shipping Weight - lb	195	260	140	145
Preset Cycles	4	5	3	3
Motor Size - HP	0.5	0.9	1/3	1/3
Electrical Requirements	120V/60/1	120V/60/1	240V/60/1	120V/60/1
Breaker Size	15 Amp	15 Amp	30 Amp	15 Amp
Temperature Selections	3	3	3	3
Agency Approvals	cULus	cULus	cULus, CSAus Star, MA Gas Board	
ADA Compliant	No	Yes	Yes	Yes
<b>Washer Only</b>				
Stainless Steel Washtub - cu ft	3.3	3.42		
Flex Vane Agitator	Yes	N/A		
Cabinet Material	Galvanized Steel	Galvanized Steel		
Tuff Guard Coated Top	Yes	Yes		
10" Stainless Steel Hinge	N/A	Yes		
Average Water Consumption - gal	20.0	11.7		
Motor Speeds	2	Variable Speed Induction		
Max Spin Speed - RPM	710	1200		
G-Force	150	440		
Fill Hoses Included	Yes	Yes		
Automatic Balancing System	Yes	N/A		
Rear Self-Leveling Legs	Yes	N/A		
Variable Water Level Selector	Yes	N/A		
Extra Rinse Option	Yes	Yes		
Bleach Dispenser	Yes	Yes		
Fabric Softener Dispenser	Yes	Yes		
Prewash	Yes	No		
Soak	Yes	No		
<b>Dryer Only</b>				
Electric / Gas			Electric	Gas
Secured Lint Filter			Yes	Yes
Reversible Door			Yes	Yes
Drum Capacity			7.0 cubic feet	7.0 cubic feet
Gas Consumption - BTU			N/A	22,500
Electric Heating Wattage			5,350	N/A
Automatic Dry Cycles			2	2
Multiple Vent Options			Yes	Yes
Heavy-Duty 220 cfm Exhaust Fan			Yes	Yes
Quiet, Efficient Blower			Yes	Yes



## 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 consistent, reliable performance and superior wash results. And because we make no distinction between the machines we engineer for use in 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.