

Tested to Outlast

We still make them like we used to. Tested for 10,400 cycles which could be up to 25 years in the home.

Durable

Triple Coated, commercial-grade steel cabinet will look good and last for years to come.

Extra Capacity

Large 198 litre capacity cylinder with the largest door opening means it can handle the biggest loads, so you spend less time in the laundry.

Fabric Care

Whisper quiet, superior airflow of 85 litres per second results in faster drying with less wear, and less wrinkling of clothes.

Energy Efficient

Four temperature setting options and auto dry feature ensure the dryer does not over dry items wasting valuable time, energy and money.

Fast Cycle Times

From 35min for full 9 kg load.

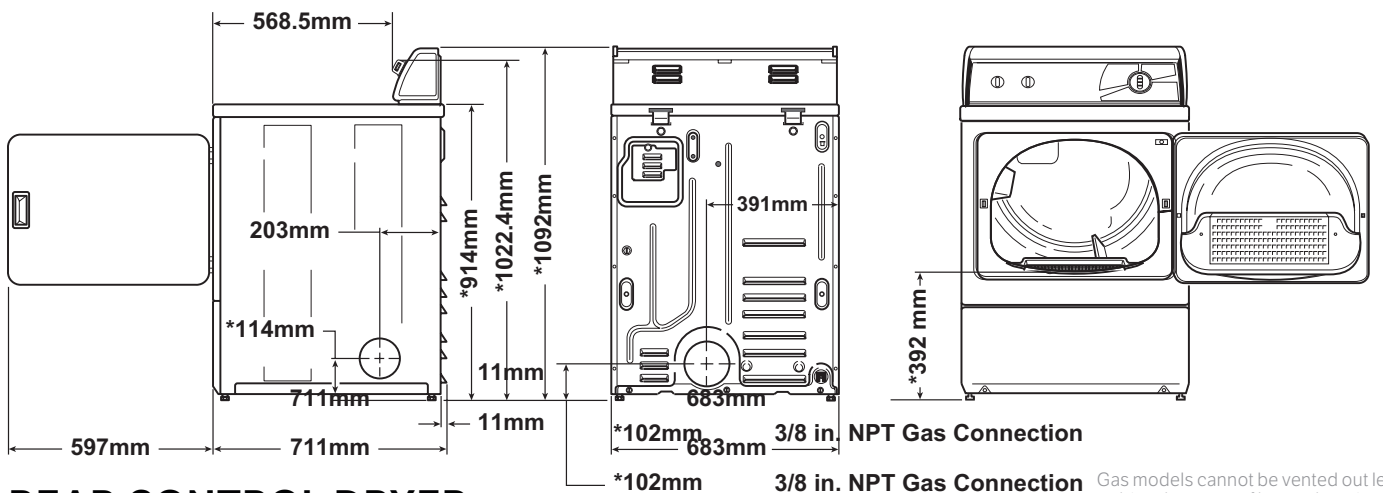
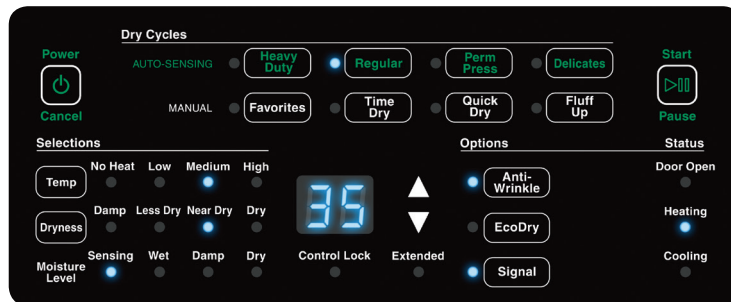
ADEE9R ELEC & ADGE9R GAS BLACK

SPEEDQUEEN.COM.AU

ADEE9R ELECTRIC & ADGE9R GAS BLACK

Model Number	ADEE9R Black (Electric) ADGE9R Black (Gas)
Capacity	9 kg
Quiet, Efficient Blower	Yes
Dimensions (H X W X D)	1092 x 683 x 711 mm
Dryer Drum Capacity (Litres)	198 L
Dryer Door Width	525 mm
Dryer Door Hinge	Reversible
Dryer Motor Horsepower	1/3 hp
Available Heat Sources	Electric or Gas (NG or LP)
Electrical Requirements (Voltage/Hz/Ph)	240V / 50 Hz AC / 1 Ph
Dryer Breaker Size	20 (Electric) 10 (Gas) Amps
Gas Consumption Mj	21.1 MJ (Gas)
Available Cycles	Heavy Duty, Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up & Programmable Favourite cycles

Temperature Settings	4
Shoe Dryer Rack	Optional (part number 512082)
Cabinet	Triple Coated Galvanised Steel
Drum	Galvanised Steel
Cycle Indicator Light	Yes
End-Of-Cycle Buzzer	Yes
Automatic Dry Cycles	Yes
Time Drying	Yes
Gas Inlet Connection	3/8 NPT
Heating Element	4000 W (Electric)
Multiple Vent Options	Yes
Exhaust Vent Size	102 mm
Australian Gas Approval	Yes
Lp Conversion Kit	Optional
Shipping Dimensions (H X W X D)	1156 x 737 x 832 mm
Shipping Weight	Electric - 64 kg Gas - 66 kg



REAR CONTROL DRYER

NOTE: Exhaust openings are 102 mm metal ducting.

IMPORTANT: The dryer should have sufficient clearance around it for needed ventilation and for the ease of installation and servicing.

For maximum drying performance, we recommend that more clearance be allowed around the dryer than the minimum indicated. (30mm Sides & top plus 50mm at rear)