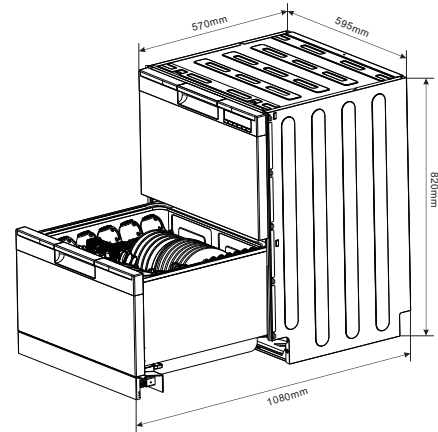




## Dimensions/Weight

Overall Dimensions (mm): 820(h) x 595(w) x 570(d)  
Weight: 76.5kg



## Technical Details

### Style

Dishwasher Type: Built In  
Category size: 60cm

### Functionality

Place settings: 14 - 7 per drawer  
Wash Programs: Auto, ECO, Heavy, Wash&Dry, Super Fast, Delicate  
Allowable Plate Size: 27cm  
Floating Plug: Yes  
Lockable Controls: Yes - Child Safety Lock  
Delayed Start: Yes - 1-24 Hours  
DualZone: Yes  
Aqua Stop Safety Hose: No  
Flexible Basket: Yes  
Half Load: Yes  
Extra Dry: Yes - Dual Blower Turbo Drying  
Noise: 47dBa  
LED Display: Yes

### Water & Energy

WELS Water Rating: 4.5 Stars  
Energy Rating: 3.5 Stars  
Wash Temperatures (°C): 45 - 60°C  
Maximum Water Temperature (°C): 69°C

### Installation

Maximum Current: 10amps  
Connection: 240V, 50Hz  
Installation type: Built In  
Water Connection: Cold Water Recommended  
Length of Hose: 1.5m  
Water Pressure: 40-1000kpa

## Customer Care

T: 1300 11 4357  
E: sales@residentialgroup.com.au

## Aesthetics

Finish: Black Stainless Steel  
Interior Finish: Stainless Steel #304 Grade (Including Spray Arm)  
Controls: Electronic Controls with LED Screen

## Key Features



### Flexible Baskets

Flexible tines can be pushed down to accommodate tall glasses, or raised to higher position for maximum room in the bottom section. The cutlery holder can be moved around in the dishwasher and the adjustable height cup holders can be flipped back when not required.



### Delay Start

You can start your washing cycle within a 1-24hr timeframe, giving you the convenience to wash at any time you like.



### Dual Blower Turbo Drying

Dual blowers are used to accelerate the drying process. One fan blows dry air whilst the second fan removes the humid air from the dishwasher cavity.

NB: Drawings are not to scale - they are to assist only.

WARNING: technical specifications and product sizes can be varied by the manufacturer without notice. Cutouts for appliances should only be by physical product measurements. The above information is indicative only.