

## Airfusion Carolina 142cm fan only in Antique Black

### DESCRIPTION



Meet the Carolina, a timeless fan infused with a modern twist, perfectly adaptable for a wide range of homes, whether you prefer contemporary or traditional aesthetics.

Available in white, black and oil-rubbed bronze with koa blades.

#### AC Motor - Reliable, Affordable, and Versatile

Since they have been around for a while and are affordable, AC, or alternating current, ceiling fans, are a popular option. The convenience you need to conveniently control the temperature of your house is provided by AC ceiling fans, which are also very simple to maintain and can be operated with either a wall control or a remote.

#### Wall Switch

3-speed wall switch included.

#### Alfresco Rating

Suitable for indoor and alfresco areas provided the fan is fully undercover, protected from water, wind, dust, and salt, with a minimum of 2 walls.

#### Recommended Room Size

For rooms between 3m x 3m and 4m x 4m, we recommend a fan between 122cm and 142cm.

#### 2-Year In-Home + 7-Year Motor Replacement Warranty

We provide a 2-year in-home warranty and a 7-year motor replacement warranty on all hard-wired Lucci or Fanaway fans. Plus, if you have your fan purchased or installed by a Beacon Lighting Trade member, we'll extend your in-home warranty on the nominated Lucci or Fanaway fan for an extra 1 year, which means you'll enjoy a 3-year in-home warranty.



### SPECIFICATIONS

SKU	211019
Brand	Lucci Air
Weight (kg)	7.3
Airflow	234.8m3/min
Fan Speed	3 speed wall controller
Remote Control	Sold separately
Suitability	Alfresco
Fan Blade Type	ABS
No Of Blades	3
Fan Blade Size	56in / 142cm
Blade Pitch	Variable
Reversible	Yes
Globe Included	No
Globe Quantity	0



Voltage	240V
Current	AC
Poles	16
Fan Motor Wattage	85
Decibels	0
Rpm	0
Ceiling Pitch	18 degrees
Standard Ceiling Drop	280mm
Product Type	Fans
Height (mm)	345
Depth (mm)	0
Width (mm)	1420
Extension Rod	210559
Double Insulated	No
Location	Alfresco
Colour/Finish	Black
Material	ABS
Style	Classic

