

EVERDURE

EP125

Patent Pending App. 
No. 2019900338

Australian Design App. No. 201910573
Chinese Design App No. 201930391722.8
USA Design App No. 29/698620

dB(A) tested in accordance with clause 7 EN 60704-2-7:1998
Flow Rate tested in accordance with clause 9 IEC60879:1986



EVERDURE

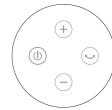
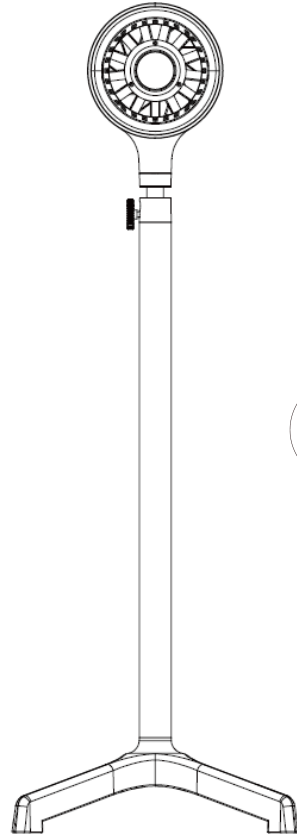
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EVERDURE



- Patent pending technology
- Q-mark & Outdoor rated
- Directional / targeted airflow
- Brushless DC motor – 30w
- Aluminum stand
- Hidden remote control storage
- 6 speed settings
- 80° Automatic left to right oscillation
- 40° up / down head tilt
- 1254mm(49.4in)*325mm(12.8in)
*216mm(8.5in) - H*W*D

Setting Position (Speed)	5-6 High Range	3-4 Mid Range	1-2 Low Range
dB(A)	71.1	64.7	61.1
Meters per second	5.8	4.5	3.9
Max fan flow rate	16.83	13.01	11.39
Tested according to clause 9 of IEC60879:1986 (corr.1992) at client specified setting positions			

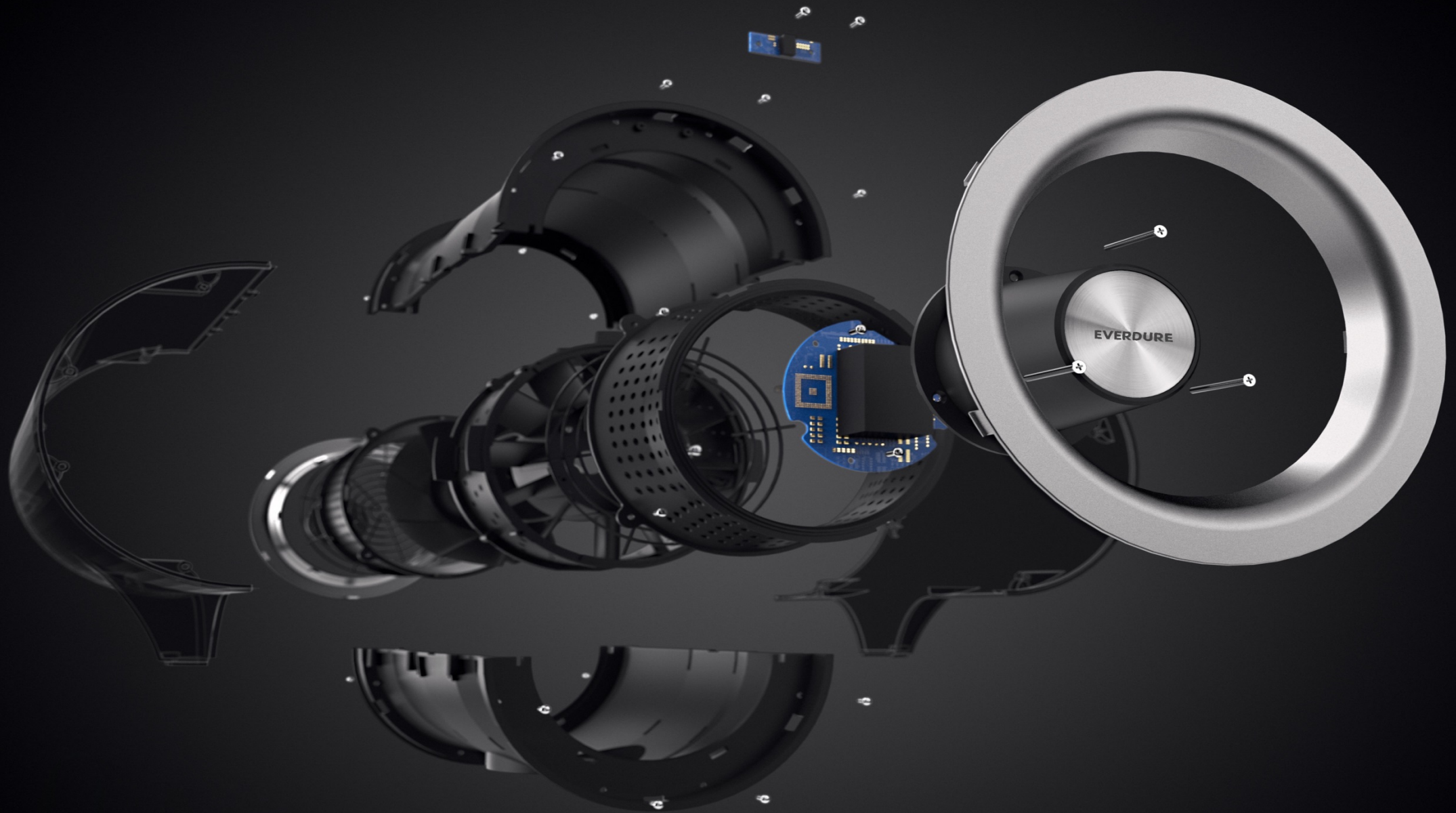
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Australian Provisional Patent App. No. 2019900338
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WHAT'S INSIDE?



Directional/Targeted Airflow

Straighteners that prevent dispersion,
Resulting in quiet, focused airflow



Quiet Operation

Perforated acoustic liners for noise
reduction at 65dB (4.5m/s)



Oscillation

80° Automatic left to right oscillation,
with 40° up/down head tilt



Remote Functionality

Remote controlled functionality, with
hidden control storage



High Performance Motor

Low energy consumption brushless
DC Motor



Controlled Flow

Six speed settings for full control
during operation



Power Transfer

Unique Impeller designed to transfer
all power to air movement



Dimensions

1255mm(49.4)in x 325mm(12.8in) x
216mm(8.5in) (HxWxD)

Suitable For Outdoor Use

EVERDURE