

BIG AIR MOVEMENT FOR BIG SPACES





Pictured with a 2 ft (610 mm) extension tube $^{\scriptscriptstyle 1}$

| Technical Specifications | | | | | | | | | | | |
|--------------------------|---------------|-------------------|-----------|---------------------------------|----------------------------------|---------------------------------|--|--|--|--|--|
| Model ¹ | Diameter (A) | Weight | Max speed | Airfoil Clearances ² | Input power and breaker | Sound at max speed ³ | | | | | |
| E7 | 7 ft (2.1 m) | 69 lb (31.3 kg) | 198 RPM | 10 ft (3 m) above floor | | | | | | | |
| E10 | 10 ft (3 m) | 76.8 lb (34.8 kg) | 124 RPM | 2 ft (0.6 m) on sides | 110–125 VAC, 1 Φ, 50/60 Hz, 10 A | < 35 dBA | | | | | |
| E12 | 12 ft (3.7 m) | 82.2 lb (37.3 kg) | 85 RPM | 2 ft (0.6 m) below ceiling deck | 200–240 VAC, 1 Φ, 50/60 Hz, 10 A | | | | | | |

| Construction Features | | | | | | | | | | |
|--|---|-------------------------|--|--|---|---|--|--|--|--|
| Airfoils | Motor and Drive | Onboard Controls | Extension Tube ¹ | Controller | Environment and Efficiency | Colors | | | | |
| Six anodized Mini- Ellipto airfoils with plug-style winglets (BAF yellow) | Gearless direct drive motor Permanent magnet design reduces power consumption | speed settings | E7 and E10: 2 ft (0.6 m) tube E12: 3 ft (0.9 m) tube Optional: 3 to 15 ft (0.9 to 4.6 m) | Wired wall controller mounts in standard single-gang junction box or to wall surface Connects with 10 V CAT 5 cable and RJ45 connector | Suitable for indoor spaces Provides cooling over the same area as up to 42 conventional ceiling fans | Silver with yellow trim and motor housing | | | | |





Controller



Lead times may vary. Specifications subject to change without notice. Warranty period and terms vary by country and application. To view your full warranty, visit bigassfans.com/product-warranties.

¹ Includes mount and 2 ft (610 mm) extension tube with E7 and E10 models. E12 models include a 3 ft (914 mm) extension tube.
² E7 and E10 models are suitable for ceilings as low as 13 ft (4 m). E12 model is suitable for ceilings as low as 14 ft (4.3 m).
³ Fans are sound tested at maximum speed in a laboratory environment. Actual results in field conditions may vary due to sound reflecting surfaces and environmental conditions.



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