

Ionizing Blower BF-8412



Specifications

Power Supply	: 220V / 50Hz AC
Operating Current	: 2.5Amps Max. Speed (max airflow / heater)
Air Output	: 150CFM Low 230CFM High
Valid Range	: 300mm – 2000mm
Temperature	: -10°C to +50°C
Color	: White Grey
Size	: 523mm (L) x 198mm (W) x 208mm (H)
Ionic Balance	: +/-10V

Note : Temperature of airflow may goes up 3°C to 6°C when the heater is turned on.

Ionizing Blower BF-801



Specifications

Power Supply	: 220V / 50Hz AC
Operating Current	: 0.15Amps Max. Speed
Air Output	: 50CFM Low 100CFM High
Ionic Balance	: +/-10V
Valid Range	: 300mm to 900mm
Temperature	: -10°C to +50°C
Color	: White Grey
Size	: 204mm (W) x 286mm (H) x 146mm (D)

Ionizing Blower BF-802



Specifications

Power Supply	: 220V / 50Hz AC
Operating Current	: 0.32Amps Max. Speed
Air Output	: 100CFM Low 200CFM High
Valid Range	: 600 to 900mm (800mm away from the blower)
Color	: White Grey
Size	: 604mm (L) x 194mm (W) x 152mm (H)
Ionic Balance	: +/- 10V

Ionizing Blower BF-803



Specifications

Power Supply	: 220V / 50Hz AC
Operating Current	: 0.5Amps Max. Speed
Air Output	: 150CFM Low 300CFM High
Valid Range	: 600 to 1800mm (800mm away from the blower)
Color	: White Grey
Size	: 908mm (L) x 194mm (W) x 152mm (H)
Ionic Balance	: +/-10V