

AIRBOND

75CM HIGH VELOCITY INDUSTRIAL DC WALL FAN

Spec Sheet

Main Features

- Energy saving DC motor consumes up to 70% less energy than ac motor
- Impressive 15,600 m³/h airflow
- Long life motor and aluminium blades
- Remote control included
 - 19 variable speeds
 - Remote controlled oscillation
 - Normal / Natural / Sleep operation modes
 - 1-9 hour timer
- Tiltable head
- 1.8m flexible power cord with plug supplied
- 12 months warranty



Product Technical Specifications

Colour/Finish option	Black
Blade	3 x balanced metal blades
Rated input voltage	220-240V~
Rated input frequency	50Hz
Motor power	130W DC MOTOR
Airflow	Up to 15,600 m ³ /hr
Grille diameter	80 cm
Adjustable tilt	10°
Horizontal oscillation	80°
Gross weight	15.2 kg
Net weight	11.8 kg
Packaging	Printed box
Packaging size (mm)	L855 mm x W205 mm x H860 mm

Bar Codes

SKU Model	Finish	Bar Code
FF62330BK	Black	9312699203947

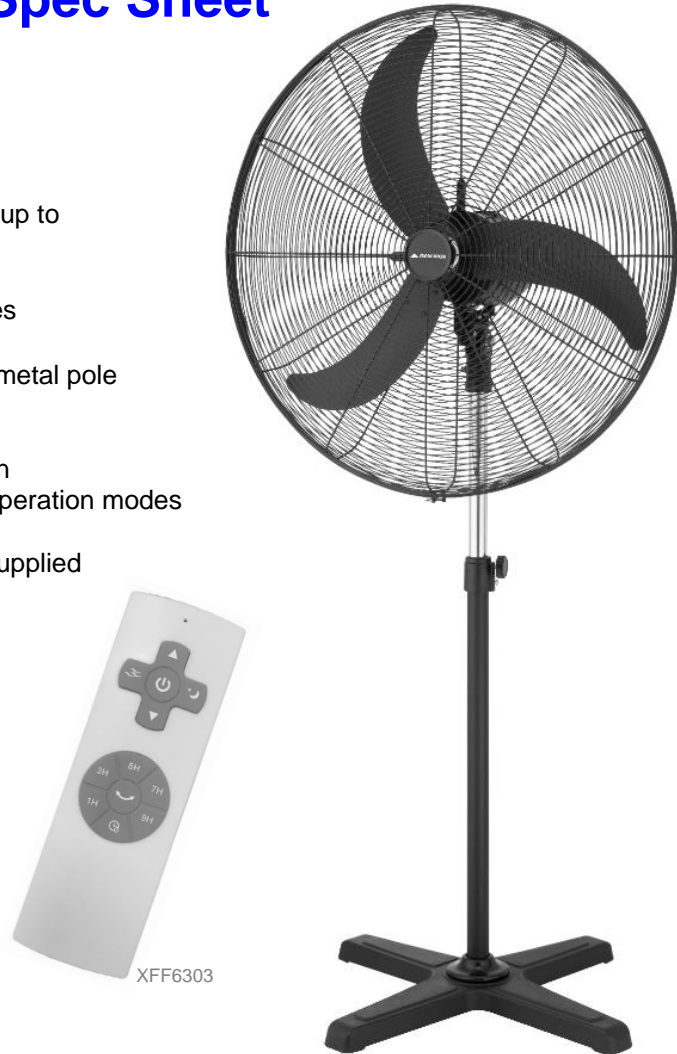
AIRBOND

75CM HIGH VELOCITY INDUSTRIAL DC PEDESTAL FAN

Spec Sheet

Main Features

- Energy saving DC motor consumes up to 70% less energy than ac motor
- Impressive 15,600 m³/h airflow
- Long life motor and aluminium blades
- Sturdy heavy-duty base
- Tilttable head and height adjustable metal pole
- Remote control included
 - 19 variable speeds
 - Remote controlled oscillation
 - Normal / Natural / Sleep 3 operation modes
 - 1-9 hour timer
- 1.8m flexible power cord with plug supplied
- 12 months warranty



Product Technical Specifications

Colour/Finish option	Black
Blade	3 x balanced metal blades
Rated input voltage	220-240V~
Rated input frequency	50Hz
Motor power	130W DC MOTOR
Airflow	Up to 15,600 m ³ /hr
Grille diameter	80 cm
Adjustable height	149 cm to 165 cm
Adjustable tilt	10°
Horizontal oscillation	80°
Gross weight	23.2 kg
Net weight	20 kg
Packaging	Printed box
Packaging size (mm)	L855 mm x W205 mm x H860 mm

Bar Codes

SKU Model	Finish	Bar Code
FF62230BK	Black	9312699204272