



COPPUS Air MAX-12

Economical, high-volume tube axial blower

MODEL/SPECIFICATIONS

MOTOR

TE 3/4 HP with integral on/off switch, 115V/6.8 amp, Class B insulation, auto reset thermal overload protection; GFCI at plug end on 115V models.

FREE AIR

2,200 cfm (3,740 m³/hr)

WEIGHT

44 lbs (18.14 kg)

HOUSING

18-gauge steel, powder-coated with carry handle and anti-vibration foot pads; rolled bead on ends for added strength and attaching flexible ducting; safety screens attached per OSHA guidelines.

PLEASE NOTE:

Not available for Class 1, Div. 1 (hazardous locations) applications.

DESCRIPTION

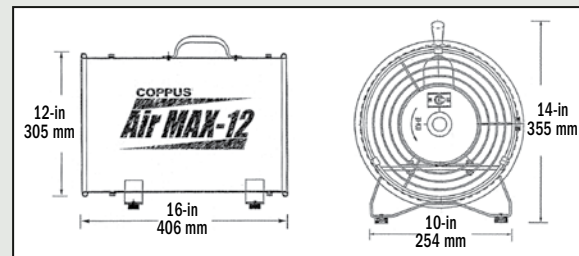
This 12 in (305 mm), lightweight, rugged blower delivers up to 2,200 cfm (3,740 m³/hr) for confined space ventilation and fresh air supply.

FEATURES / ADVANTAGES

- Rugged, all-steel housing construction
- Integral on/off motor switch
- Fixed guide vanes for improved performance
- Glass-reinforced, polypropylene, non-sparking fan blade
- 20 ft (6.1 m) cord with GFCI at plug end
- Anti-vibration foot pads
- Available with TE motors only; not for use in hazardous areas



DIMENSIONS



TECHNICAL DATA

FREE AIR DECIBEL LEVELS	
Air MAX 12	74 dBA

AIR FLOW THROUGH DUCT (STRAIGHT RUNS)								
MODEL	FREE AIR		10 ft 3.05 m		20 ft 6.10 m		30 ft 9.15 m	
	cfm	m ³ /hr	cfm	m ³ /hr	cfm	m ³ /hr	cfm	m ³ /hr
Air MAX	2,200	3,740	2,120	3,602	2,025	3,440	1,890	3,211



For more information about Coppus portable ventilation products, contact us at:

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