



Features

- CFM rating of 7,336 (207.7m³)
- Weighs only 119 lbs. (53.97kg)
- Powerful 5 hp electric motor
- Two built-in handles
- Dual-wall shell design
- Ideal for larger areas that require greater airflow

Designed for use in areas that require a greater exchange of air, the UAF-8000 promises performance. Equipped with a powerful 5 hp motor, the UAF-8000 generates both positive and negative airflow at an outstanding maximum capacity of 7,336 CFM. Hold onto your seat, this 20-inch unit outperforms ventilators three or four times its size. If you're in need of a ventilator for larger applications, turn to the one that provides extreme performance, turn to the UAF-8000.

MOTOR SPECIFICATIONS

MODEL: 8000	A	B
Voltage	220/440V AC	200V AC
Frequency	50/60 Hz	60 Hz
Phase	Three	Single
Electric Motor	5 hp	5hp
Current (amps)	(220V) 12.8 (440V) 6.4	21.2
RPM	3,450	3,250
Max. SP	6.1"	6.1"

DIMENSIONS

MODEL	8000
Fan Type	Axial Blower/Extractor
Size	20.5" dia. (520mm)
Weight	119 lbs. (53.97kg)
Height	27.5" (698mm)
Length	27.5" (698mm)
Width	25.5" (647mm)

AIR FLOW RATES

MODEL: 8000	A	
	CFM	M ³ /Min
Free Air	7,184	203.4
25' straight	7,100	201.0
25' 1-90 bends	6,693	189.5
25' 2-90 bends	6,271	177.6
50' straight	6,839	193.6
50' 1-90 bends	6,494	183.9
50' 2-90 bends	6,015	170.3
100' straight	6,015	189.2

Flow rate performance verified by CEESI in accordance with AMCA STD 210.85.