



Features

- CFM rating of 2,091 (59.2m³)
- Lightweight, only 32.5 lbs. (14.75kg)
- Stackable to save storage or work area space
- Powerful 1 hp electric motor (.75 kW)
- Capability to connect up to 125 feet (38m) of straight duct
- Ideal for confined spaces that require greater airflow
- UL & CUL listed

For confined spaces that require a powerful ventilator that meets strict hazardous space standards, the UAF-3000P delivers high performance with uncompromising safety. The intrinsically safe design of the UAF-3000P ensures against dangerous sparking. The energy-efficient, high-performance motor is totally enclosed, giving you the assurance to work safely. Yet, with a CFM rating of 2,063, the UAF-3000P can provide all the continuous circulating airflow you need to get the job done.

MOTOR SPECIFICATIONS	
MODEL	3000P
Air Consumption	38 cfm
Inlet Pressure (max.)	100 psi
Noise Level	86 dB
Motor	1.5 hp
RPM	3,000
Bearings	Permanently Lubricated

DIMENSIONS	
MODEL	3000P
Fan Type	Axial Blower/Extractor
Size	12" dia. (305mm)
Weight	28 lbs. (12.7kg)
Height	21" (533mm)
Length	17" (432mm)
Width	14" (355mm)

AIR FLOW RATES		
MODEL	3000P	
	CFM	M ³ /Min.
Free Air	2,063	58.4
15' straight	1,753	49.6
15' 1-90 bends	1,616	45.7
15' 2-90 bends	1,450	41.1
25' straight	1,619	45.8
25' 1-90 bends	1,497	42.1
25' 2-90 bends	1,433	40.6
50' straight	1,531	43.3
100' straight	1,243	35.2

Also Available! UAF-3000FRL

For hazardous space applications where air compressors or built-in air lines are the preferred choice of power, turn to the UAF-3000FRL. With its built-in FRL Unit (Filter, Regulator, Lubricator), you will breath easier and your UAF-300FRL will operate more efficiently. Designed to combat contaminated air lines, the FRL unit filters out impurities in the air stream, provides oil to crucial motor parts, and allows the users to regulate airflow for maximum performance.

