

APPLIED

APPLIED AIRFORCE AN EXTREME HIGH VOLUME AIR BLOW GUN



Applied Airforce – An Extreme High Volume Air Blow Gun

Product Code AL-A-0001 | Weight 3.5 kg



The Applied Airforce is an extreme high-volume air blow-down gun for fast, effective cleaning of machinery and equipment. Connected to an Applied Varimount, portable diesel air compressor, or other large-output air compressor, it delivers powerful air to clear dust, debris and stubborn material. Ideal for blowing down blast rooms and blowing off items after blasting, it is faster than sweeping and safer than improvised pipe-and-valve systems.

Key Features

- ✓ Extreme high-volume air blow-down gun for heavy-duty cleaning tasks.
- ✓ Clears dust, debris, rubble and stubborn material quickly and efficiently.
- ✓ Ideal for cleaning and drying heavy machinery and equipment safely.
- ✓ Works with tow-behind, portable diesel and large-output air compressors.
- ✓ Faster than sweeping and safer than using a pipe and ball valve.
- ✓ Power-assisted trigger requires minimal force, making it easy to operate.



Specifications	
Body construction	Die-cast aluminium, machined brass and stainless steel
Recommended inlet pressure	At least 90 psi
Recommended hose ID	At least 1/2"
Air consumption	135 CFM at 100 psi
Trigger	Extreme ease power-assisted trigger requiring minimal force to operate

Shipping Information

The Applied Airforce – An Extreme High Volume Air Blow Gun is shipped as an individual package measuring 1470 × 310 × 70 mm with a weight of 3.5 kg. Each unit is carefully packaged to ensure safe delivery.

