

A018 Metal Air Gun Series for Pneumatic Cleaning



Product Overview

The A018 is a durable aluminum alloy air gun series with four nozzle configurations for compressed air cleaning, drying, and industrial maintenance.

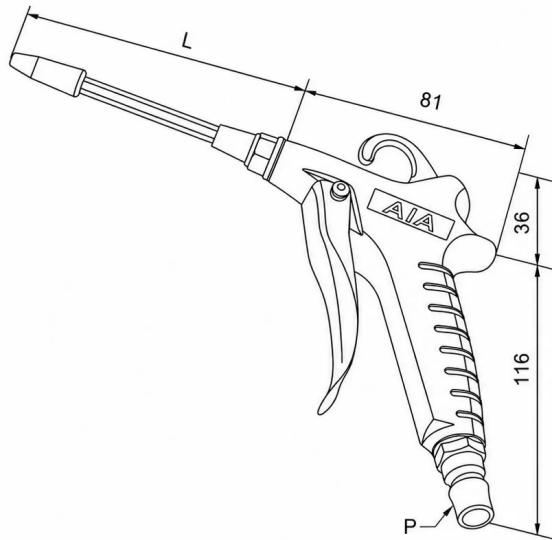
Key Features

- Aluminum alloy body for durable repeated industrial use.
- Standard, long, speed, and large diameter nozzle options.
- 300 mm long nozzle supports deep and hard-to-reach cleaning.
- Large diameter nozzle provides wider blowing coverage.
- Quick connector option for convenient hose connection.
- Custom barrel length available for project requirements.

Technical Specifications

Parameter	Specification
Product Name	A018 Metal Air Gun Series
Model Options	A018, A018-L, A018-A, A018-D
Working Medium	Filtered compressed air
Operating Temperature	-20 °C to 60 °C
Working Pressure	0 to 8.0 kgf/cm ²
Maximum Pressure Resistance	10.0 kgf/cm ²
Body Material	Aluminum alloy
A018	Standard nozzle, 100 mm
A018-L	Long nozzle, 300 mm
A018-A	Speed nozzle, 22 mm
A018-D	Large diameter nozzle, 75 mm
Accessories	Quick connector option
Customization	Barrel length can be customized
Typical Application	Dust removal, drying, machine and line cleaning

Model Selection and Dimensions



Nozzle Size	
Standard nozzle	
Long nozzle	
Speed nozzle	
Large diameter nozzle	

Model	L	Muzzle Size	P	Accessories
A018	100 mm	Standard nozzle	Quick Connector	-
A018-L	300 mm	Long nozzle	Quick Connector	-
A018-A	22 mm	Speed nozzle	Quick Connector	-
A018-D	75 mm	Large diameter nozzle	Quick Connector	-

* Barrel length can be customized.

Applications

- Workshop cleaning and machinery maintenance.
- Production line cleaning, drying, and surface preparation.
- Molds, fixtures, machine corners, and hard-to-reach spaces.
- Wide-area blowing using the A018-D large diameter nozzle.

Operating Guidance

Use filtered compressed air within the specified range. Select the nozzle according to cleaning distance, airflow demand, access space, and required coverage.

Safety Notes

- Do not direct compressed air toward people or unprotected skin.
- Isolate and depressurize the air supply before installation or service.
- Confirm connector compatibility and secure all connections before use.

Contact Information

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