

# AIR GUN

## Application

- Used for installation on machines for cleaning debris and particles, best in confined space.

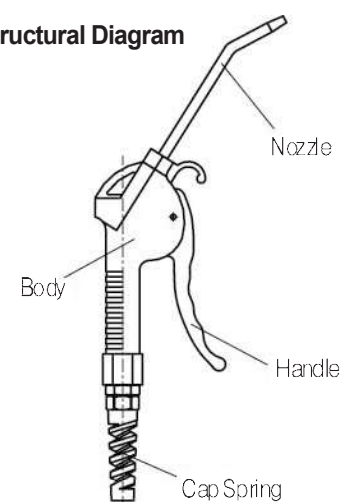
## Feature

- Various size of nozzle makes it easy to clean the machines and the equipment.
- Easy control of airflow volume.

## Specification

|                        |                                |                                     |
|------------------------|--------------------------------|-------------------------------------|
| Fluid                  | Air(No other gases or liquids) |                                     |
| Working Pressure Range | 15~150PSI                      | 1~9.9Kgf/cm <sup>2</sup> (0~990kPa) |
| Temperature Range      | 32~140 °F                      | 0~60 °C                             |

## Structural Diagram



## Product Code System

**AG - 08 - 02 - S - B**

① ② ③ ④ ⑤

① Type

② Tube Dia(∅D)

|      | Metric Size |     |
|------|-------------|-----|
| Code | 08          | 10  |
| Dia  | ∅8          | ∅10 |

③ Thread Size (Rc)

|      | Metric Size |       |
|------|-------------|-------|
| Code | 02          | 03    |
| Dia  | Rc1/4       | Rc3/8 |

④ Nozzle Size

|      | Metric Size |        |      |                |        |      |
|------|-------------|--------|------|----------------|--------|------|
|      | Nozzle      |        |      | Nozzle-Coupler |        |      |
| Type | S           | M      | L    | SP             | MP     | LP   |
| Size | Short       | Medium | Long | Short          | Medium | Long |

⑤ Color

|       |     |      |
|-------|-----|------|
| B     | R   | BU   |
| Black | Red | Blue |

# Air Gun



## Case In Use

Convenient to clean dangerous parts and to remove foreign substances from the machine(CNC LATHE, AUTOMATIC LATHE, CATAPLUT and PRESS)



- Be sure to read the "Common Precautions" and "Using Precautions of Fitting Series"(P6) before using.
- Be sure to clean the machine after stopping its operation.
- Avoid excessive impact or shock on the body, otherwise it may cause air leakage from the damage.

# TUBE CUTTER

## Application

- Safe, efficient, accurate tool for cutting tubing.

## Specification

|                   |                             |  |
|-------------------|-----------------------------|--|
| Available Tube    | Polyurethane and Nylon      |  |
| Cutting Outer Dia | ∅3.0 ~ ∅12.0                |  |
| Material          | Polyacetal, Stainless steel |  |
| Standard Color    | Blue                        |  |

## Product Code System

**TC (TUBE CUTTER)**

| MODEL       | W.G(∅) | Q'ty/In-Box |
|-------------|--------|-------------|
| Tube Cutter | 30.5   | 24          |



AG-S

Short

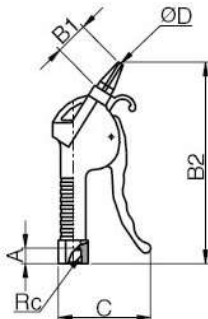


Rc

MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL         | ØD  | B1 | Rc    |
|---------------|-----|----|-------|
| AIR GUN 0802S | 2.5 | 25 | Rc1/4 |
| AIR GUN 1002S | 2.5 | 25 | Rc1/4 |
| AIR GUN 1003S | 2.5 | 25 | Rc3/8 |



AG-SP

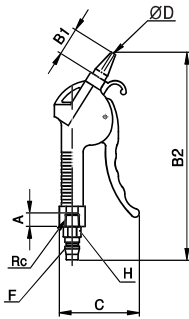
Short



MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL        | ØD  | B1 | Rc    |
|--------------|-----|----|-------|
| AIR GUN 02SP | 2.5 | 25 | Rc1/4 |



AG-M

Medium

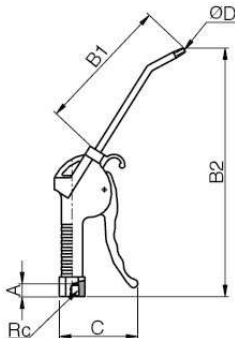


Rc

MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL         | ØD  | B1  | Rc    |
|---------------|-----|-----|-------|
| AIR GUN 0802M | 2.5 | 105 | Rc1/4 |
| AIR GUN 1002M | 2.5 | 105 | Rc1/4 |
| AIR GUN 1003M | 2.5 | 105 | Rc3/8 |



AG-MP

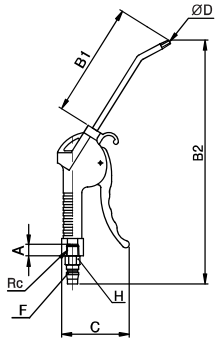
Medium



MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL        | ØD  | B1  | Rc    |
|--------------|-----|-----|-------|
| AIR GUN 02MP | 2.5 | 105 | Rc1/4 |



AG-L

Long

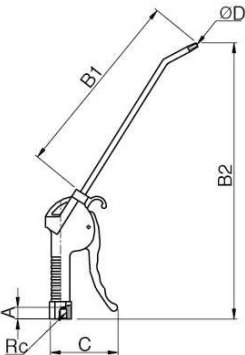


Rc

MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL         | ØD  | B1  | Rc    |
|---------------|-----|-----|-------|
| AIR GUN 0802L | 2.5 | 221 | Rc1/4 |
| AIR GUN 1002L | 2.5 | 221 | Rc1/4 |
| AIR GUN 1003L | 2.5 | 221 | Rc3/8 |



AG-LP

Long



MODEL[ØD-T]

Tube (Metric) - Thread(R)

| MODEL         | ØD  | B1  | Rc    |
|---------------|-----|-----|-------|
| AIR GUN 02 LP | 2.5 | 221 | Rc1/4 |

