AIR GUN

Application

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

Feature

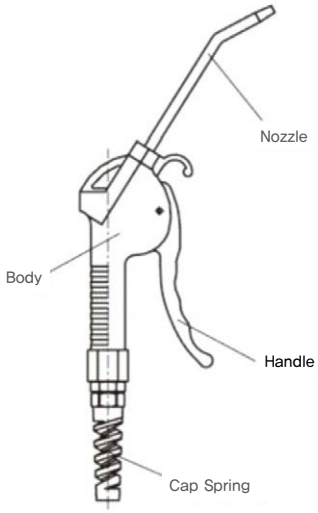
- Various size of nozzle makes it easy to clean the machines and the equipment.
- Easy control of airflow volume.

Specification

Fluid	Air(No other gases or liquids)	
Working Pressure Range	15~150PSI	1~9.9Kgf/㎠(0~990kPa)
Temperature Range	32~140℉	0~60℃



Structural Diagram



Product Code System

AG – 08 – 02 – S – BK

① ② ③ ④ ⑤

① Type

② Tube Dia(ØD)

	Metric size	
Code	08	10
Dia	Ø8	Ø10

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

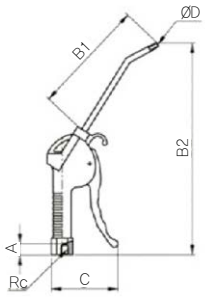
BK	R	BU
Black	Red	Blue

AG-M

Medium



Rc



MODEL [ØD-T] Tube(Metric)-Thread(R) (mm)

CODE	MODEL	B1	B2	C	ØD	Rc	A	W.G(g)	Q´ty/ Inbox
411020020822	AIR GUN 0802M	105	231	95	2.5	Rc1/4	12	145.8	10
411020021022	AIR GUN 1002M	105	231	95	2.5	Rc1/4	12	145.8	10
411020021023	AIR GUN 1003M	105	231	95	2.5	Rc3/8	12	145.8	10