



## ■ Characteristics of Pulse Blow

### ■ Reduce 50% air consumption (By adjusting, air consumption may be changed.)

Set up valve: open and close time is same, can be reduced 50 % of air consumption.

### ■ No electricity required

Electricity is not required. Cylinder moves by supplied air only.

### ■ Easy to adjust pulse control range

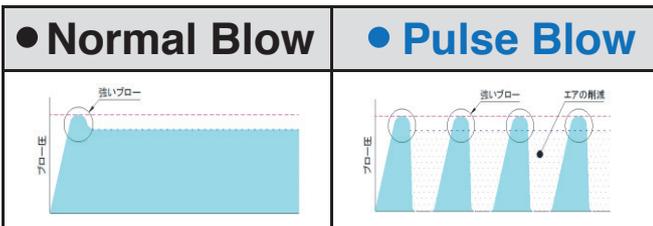
Easy to adjust speed by adjusting valve. Clock way: slow and strong. Anti-clock way: fast and short pulse.

### ■ Better Air Blow

By shock wave, improve to remove metal tips efficiently. ( target must be close to nozzle.)

## ■ Air Blow Image

Impact wave is caused by mechanical **ON and OFF** with pulse blow controller. Remove dust and water effectively by impact wave to the work.



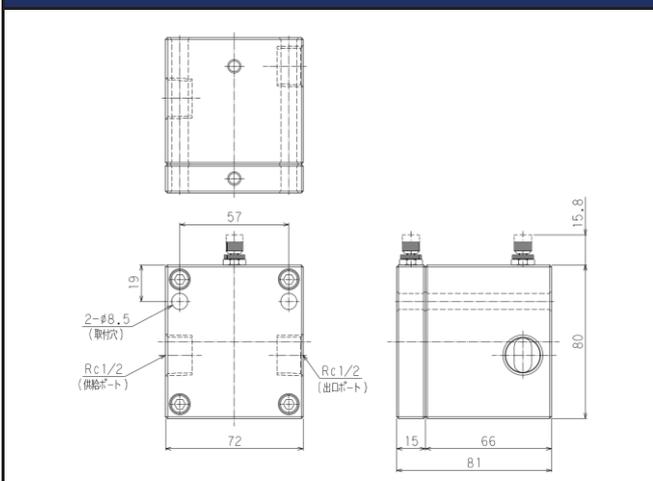
## ■ Specification

Media	Compressed Air
Working Pressure	0.3~0.7MPa
Working Temp.	0~60°C
Pulse Control Range	MAX 10Hz
Weight	1056g

## ■ Usage

- Blow Metal Tips
- Assist transport products
- Cleaning before paint
- Air Blow Cooling
- Use for parts feeder
- Separate plates & papers
- Remove water and dry
- Connecting to ESD
- Cleaning plastic case & tray

## ■ PB-5000 Dimension



## Other Related Items

Compact type pulse blow controllers are also available.

- For Air Duster PB-C1000
- Fixed Compact Type PB-1000S



PB-1000S



PB-C1000

#Blow Gun is not included.

#Please read safety precautions before use for safety.



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