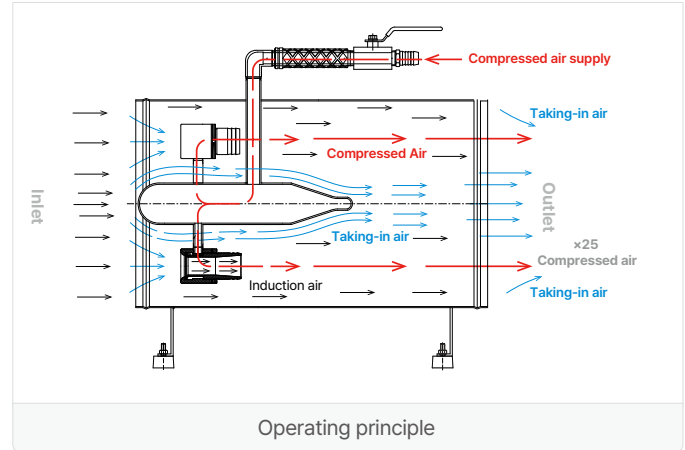


## Installation and Instructions

Please read this user's manual prior to operating this product.

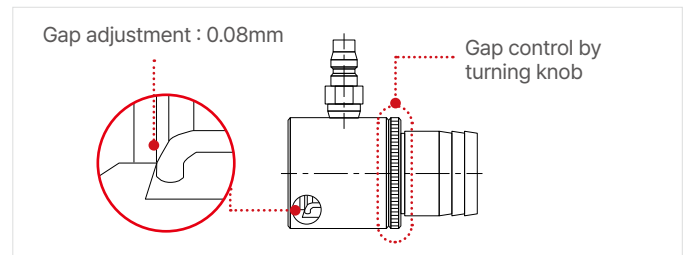
- Maintain the Air pressure 4kgf/cm<sup>2</sup>
- According to the application, the direction of the intake and outlet location is selected.
- Fix the duct hose on the intake and outlet outer diameters with a band.
- Fix the AIR JET FAN's Bracket.
- Check the lock status of the ball valve.
- Connect the air inlet hose to the male coupler.
- Draw the intake or outlet close to the target.
- Use after adjusting the ball valve on/off.



## Notice

- Fix the AIR JET FAN bracket. (Pushed by back pressure)
- If the gap is too large and the pressure is too high, noise can occur and the airflow can go in reverse.

**WARNING** : The direction of the outlet and inlet should be directed to an unoccupied area.



## When the gas movement is not smooth

- Check the air supply for your machine's capacity.
- Installing an auxiliary tank has a better effect.
- Check the gap of 0.08mm.
- Adjust pressure when gas flows back (4kgf/cm<sup>2</sup> or less)

※ When the same phenomenon is occurring even after the above points, please contact us.

## Notes on compressor selection

Comp Capacity	7.5kW (10hp)	11kW (15hp)	15kW (20hp)
Air Production	1,272 ℓ/ min.	1,909 ℓ/ min.	2,518 ℓ/ min.

