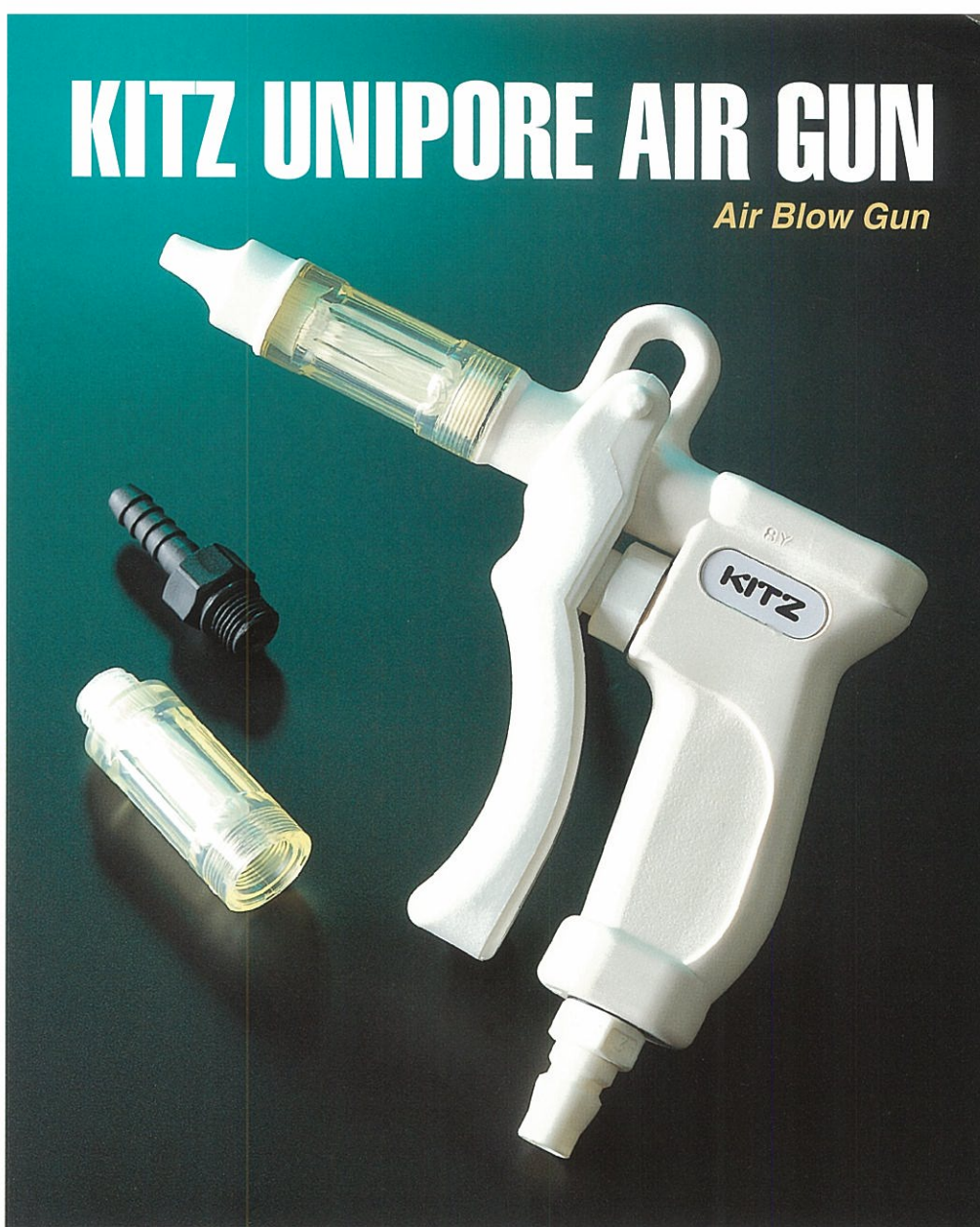


Application

- Compressed Air and N₂ Blow.
- Rinsing Equipment and Print Board.
- Precision Machinery,
Micro Electric Parts.

Features

- 0.01μm Hollow Fiber Micro Filter.
- Compact and Light Weight.
- High Flow Rate.
- Oil Free, Particle Free for Clean Room.



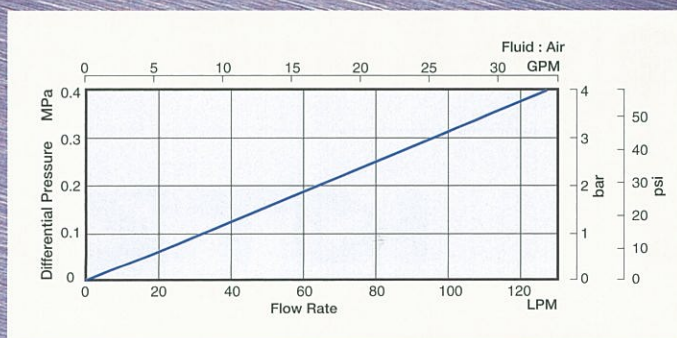
Specifications

Application	Compressed air, N ₂
Maximum Operation Pressure	0.4MPa 4bar 58psi
Operation Temperature	5°C~50°C 41°F~122°F
Filtration Area	80 cm ² 0.086ft ²
Particle Retention	0.01 μm
Weight	Body : 120g Filter : 11.5g Coil hose : 260g Socket : 24g ~ 26g

Materials

1 Body	ABS
2 Trigger	Polypropylene
3 Nozzle	Polyamide
4 Plug (JS-02)	Polyamide
5 Hose nipple	Polyamide
6 O-ring	Fluoric Rubber
7 Filter cartridge	Polyacrylonitril
8 Case	Polypropylene
9 Filter Media	Polyurethane
10 Potting	Polyurethane
11 Hose	Polyurethane
12 Plug / 13 Socket	POM / POM · SUS304

Flow Characteristics



Filter Structure

