

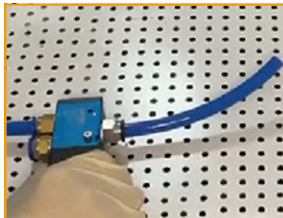
Compressed Gas Exhaust Silencer (Box)

GS-A1/A2/A4



Feature

- ▶ Widely applicable. Suitable for air compressor, cylinder, vacuum generator, air motor, quick exhaust valve, solenoid valve group, pneumatic vibrator and other machines that need lower air exhaust noise.
- ▶ For machine user, the silencer can optimize the working environment and reduce health problems caused by high-frequency noise.
- ▶ For machine supplier, lower noise favored by target customers can enhance product competitiveness.
- ▶ User-friendly, small size and flexible and simple installation.
- ▶ Lower maintenance cost. Not easy to block with self-cleaning function compared with traditional one.
- ▶ Little impact on equipment operation. As shown below, installing silencer (3186L/min) does not cause machine exhaust problems compared with before the installation (3190L/min).



Before 3190L/min



After 3186L/min

Specification

Model	GS-A1	GS-A2	GS-A4
Sound elimination efficiency	48%-80%	48%-80%	48%-80%
Maximum gas flow rate	3500L/min	7000L/min	14000L/min
Noise under max. gas flow	57.4 dB	57.8 dB	58.3 dB
Air pipe interface	12mm	12mm	12mm
Air source	0.1-1.2 Mpa	0.1-1.2 Mpa	0.1-1.2 Mpa
Weight	325g	625g	925g
Dimension	L139*W150*H27mm	L139*W150*H47mm	L139*W150*H94mm