

Pneumatic Mixer

OVERVIEW

The pneumatic mixer series is driven by compressed air. It is designed to thoroughly mix and blend grouting (backfilling) materials, such as cement with water, creating a uniform slurry. Then the slurry can be supplied to various grouting pumps for grouting or backfilling operations.

INDUSTRY

Suitable for environments containing explosive gases, such as underground coal mines.

KEY FEATURES

- Powered by compressed air, making it safe for use in special environments such as flammable or explosive environments.
- Equipped with a pneumatic motor, providing strong agitation, high speed, and efficient mixing.
- Robust materials ensure a long service life.



TECHNICAL PARAMETERS

Item	Unit	JQW-250S	JQW-120S	JQW-80S
Mixing Capacity	L	250	120	80
Material Filling Height	mm	950	550	500
Air Supply Pressure	MPa	0.2-0.7		
Weight	kg	145	36	32
Dimensions (L×W×H)	mm	1160x700x1250	700x620x700	600x500x700