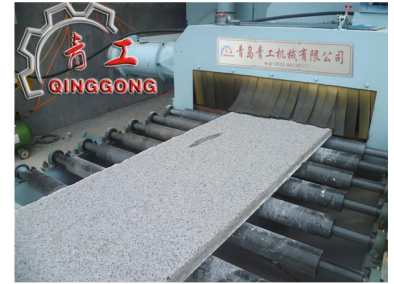
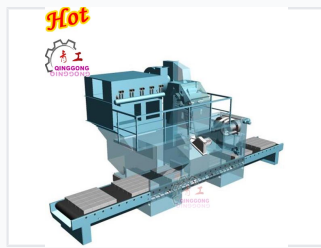


Paver Stone Surface Blasting Machine

This paver stone blasting machine is used for surface roughening of concrete blocks, granite, and marble. Abrasive media is propelled by a rapidly rotating blast wheel to etch the surface, resulting in a high-quality appearance.



ADDITIONAL IMAGES



Overview

Professional Surface Treatment

This industrial blasting machine is engineered to refine concrete stones, marble slabs, and kerbstones, creating a high-quality aesthetic finish by exposing natural aggregates. Designed for integration into production lines, it features a flexible control system and adjustable blast wheels to ensure uniform treatment of both horizontal and vertical surfaces. The machine utilizes a high-velocity abrasive process to deliver consistent results, enhancing product value while maintaining high throughput.

Key Features

Operational Highlights

- Uniform surface blasting for delicate materials
- Adjustable blast wheel positioning
- Integrated blow-off station for abrasive removal
- Siemens touch panel control system
- Hardened tool steel wear parts for longevity

Suitable Materials

Concrete Blocks, Marble Slabs, Kerbstones, Fence Blocks, Paver Stones

Technical Specifications

Performance Metrics

6 m/min

Max Roller Speed

1000 mm

Max Cleaning Width

Model Specifications

Specification	QGSC-600	QGSC-800	QGSC-1000
Cleaning Width (mm)	600	800	1000
Total Power (kW)	43.4	46.9	47.7
Dust Ventilation (m ³ /h)	7000	10000	10000