

Roller transfer type wet blasting equipment for processing rod-shaped materials.

φ 1/2-inch long nozzle compact gun x 12 pcs.

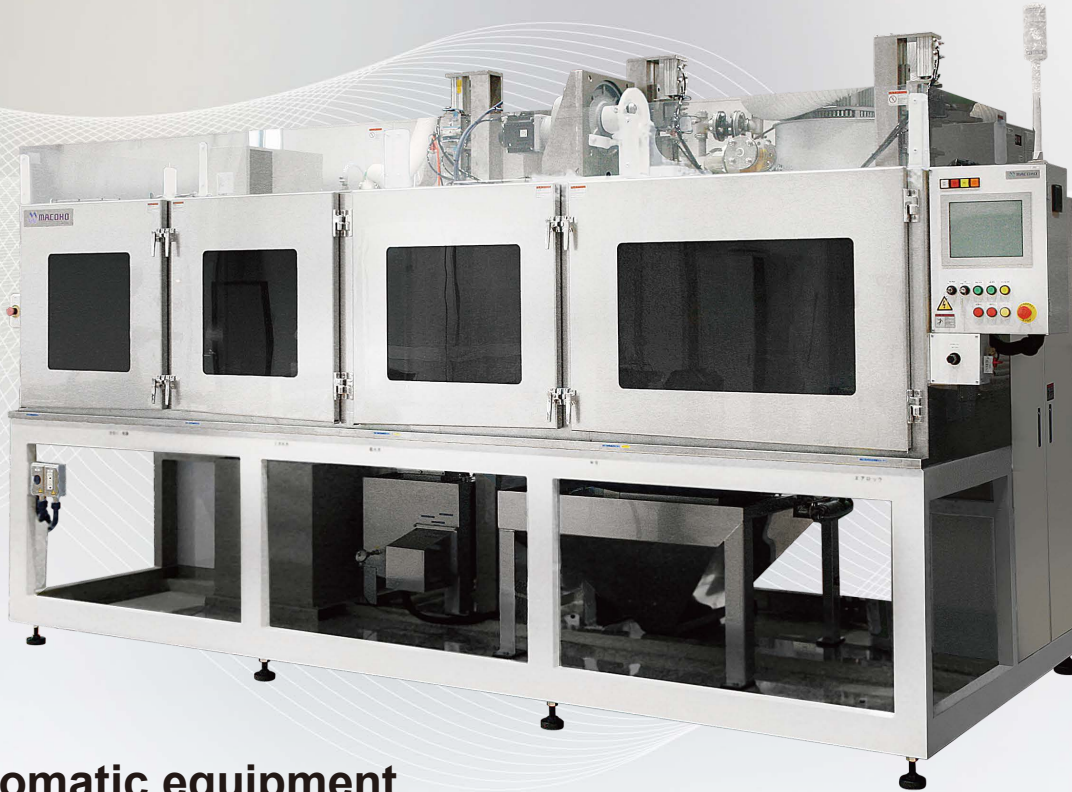
Full automatic

Roller Transfer Type

Rinse

Drying

BSB-012-C



Automatic equipment that wet blasts the entire circumference of rod-shaped bar material evenly and at high speed.

- 12 blasting guns enable high-speed processing of rod-shaped workpieces evenly around the entire circumference.
- Recipe setting allows the gun to move up and down to accommodate multiple types of workpieces.
- Workpieces are processed continuously from washing to draining, and the workpieces are discharged in a clean condition.

Processes the entire circumference of rod-shaped workpieces evenly and at high speed. Capable of handling a wide variety of workpieces. It is a continuous process from loading, wet blasting, rinsing, draining, to unloading, and it discharges a clean workpiece with minimal abrasive residue.



Flow Inside the Equipment



Roller transfer type wet blasting equipment for processing rod-shaped materials.

BSB-012-C

Main features

Dimensions	4000(W) x 1750(D) x 2330(H)mm	Power Consumption	Approximately 38 kW (total of all equipment and rated power)
Blast Gun	φ 1/2-inch long nozzle compact gun x 12 pcs.	Air Supply Pressure	0.5 MPa-0.7 MPa
Workpiece Sizes	φ17-φ55 mm Length: 3.8-7 m	Air Consumption	17 m ³ /min (NTP, at 0.4 MPa of preset blast air pressure)
Power Supply	AC200V, 50/60 Hz, 3 phases	Options	Loader, Unloader, Automatic Abrasive Supply Unit, Sludge Collection Unit, Drainage Unit, Iron Dust Collection Equipment

Outline dimensional drawing

