

Wet Blasting Machine with a rotating barrel

Compact Gun9.5

Automatic processing

Rough Rinse

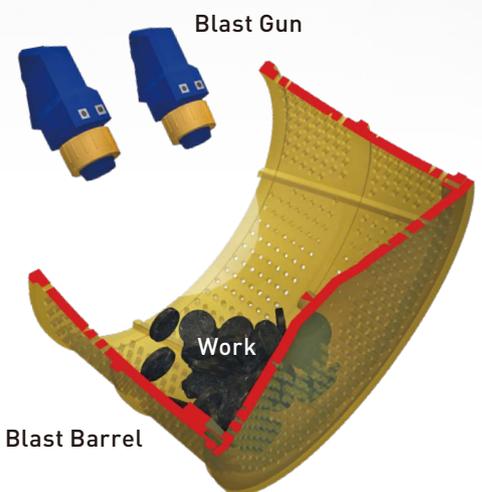
Manual loading/Unloading

# Mini Barrel *MSB-S7*



## Wet-blasting machine that processes workpieces in a rotating barrel for high-mix low-volume production

- The most appropriate conditions (processing speed, processing pressure) can be set depending on types of products.
- A large number of products can be processed at the same time regardless of materials.
- It can process a variety shapes and sizes of work without any adjustment as a rotating barrel is installed.
- No large space is needed because it's small and the noise is low.
- It can be used as a production machine for a wide variety of products and small lots products.



The process

Wet Blasting Machine with a rotating barrel

# Mini Barrel MSB-S7

## Main features

Capacity	max. volume:7L max. weight:10kg	Power supply	AC200V, 50/60Hz, 3 phases
Processing speed	Standard 3min/batch	Power consumption	Approx. 1.8kW (Total rated apparent power of all the cell)
Size	1400 (W) ×1365 (D) ×1830 (H) mm	Air supply pressure	0.5MPa-0.7MPa
Barrel	7L cylindrical rubber barrel	Air consumption	2.0m <sup>3</sup> /min (NTP, at 0.4MPa of preset blast air pressure)
Blast Gun	3/8 in. Nozzle Compact Gun x 2		

## Outline dimensional drawing

