

Robot Blast

[Wet-blasting processing](#) cell with a 6-axis articulated robot for testing



Equipped with a 6-axis articulated robot and servo-controlled rotary table

Wet-blasting processing cell with a 6-axis articulated robot and servo-controlled rotary table. Compatible with a wide range of tests using a combination of a 6-axis articulated robot and rotary table. Suitable for fine teaching and can process the details of three-dimensional shapes completely.

Specification

Size	1100(W)×1500(D)×1905(H)mm
Work piece	Plates, sheets, three-dimensional shapes
Work size	400(W)×400(D)×300(H)mm max. weight : max.20kg
Gun	System: 6-axis robot Operating speed: 1 to 200 mm/s
Power supply	AC200V, 50/60Hz, 3 phases
Power consumption	About 7kW(Total rated apparent power of all the equipment)
Air supply pressure	0.5MPa-0.7MPa
Air consumption	3.0m ³ /min (NTP at 0.25 MPa of preset blast air pressure)