

WET BLAST CABINETS

Wet abrasive blasting is a process which mixes abrasive media, compressed air and water to create a system which will clean and polish a wide range of products and types of material. Wet blasting eliminates airborne dust, and will generally produce a finer product surface finish than conventional dry blasting.

The Wet Blast Cabinets combine a conventional suction blasting system with a centrifugal water pump to create this wet blasting process within a free standing, self-contained cabinet.

Standard design features:

- Cabinet Constructed From Grade 304 Stainless Steel
- Blast Area Protected By White Rubber Lining
- Foot Pedal Blast Control
- Heavy Duty Latex Rubber Work Gloves
- Adjustable Air Pressure Regulator
- Pneumatically Operated Window Wiper
- Trigger Wash Down Gun
- Cabinet Exhaust Fan

Contact our Engineering Team to discuss how we can supply you with a suitably sized wet blast cabinet.



Product no.	1W-6868W	1W-9090W	1W-1212W
Dimensions	700mm wide x 700mm deep x 1670mm high	900mm wide x 900mm deep x 1815mm high	1200mm wide x 1200mm deep x 1910mm high
Door Opening	520mm wide x 480mm high	630mm wide x 800mm high	910mm wide x 860mm high
Power Requirement	415V AC 50hz - 1.1KW		
Compressed Air Requirements	565L/min @ 6.89 Bar (20CFM @ 100psi)		
Air Connection Size	13mm (½")		
Water Connection Size	13mm (½")		
Blast Gun Size	3mm (¼") Air Tip - 8mm (5/16") Blast Nozzle		
Cabinet Light	13W	13W x2	