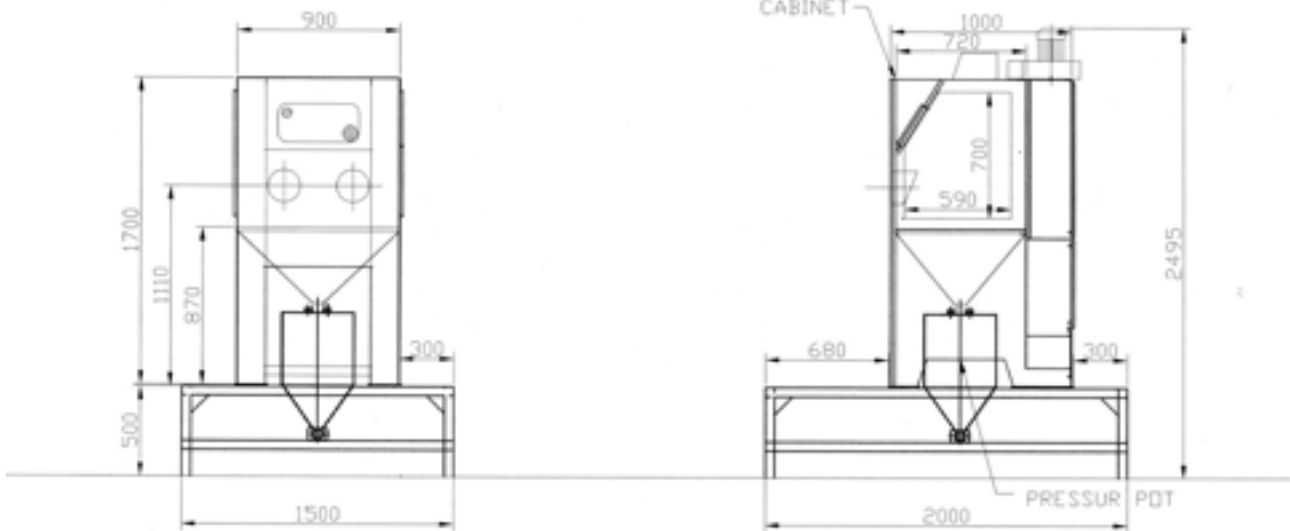


Pressure Blast Cabinet Model RPV-PB-900



(Picture show is model1000 for reference only, please refer to Drawing)

SPECIFICATIONS

1.CABINET

Overall Size	: 1500 mm. (W) x 2000 mm. (D) x 2495 mm.(H)
Material of	: Steel Plate of 3 mm. thickness Construction
Work Area Size	: 900 mm. (W) x 720 mm.(D) x700 mm. (H)
Door Opening	: Side door 600 mm.(W) x 700 mm.(H) equipped with safety switch.
Viewing Window	: 450 mm. (W) x 250 mm. (H) clear glass window
Glove Aperture	: 170 mm. diameter aperture

2.BLASTING NOZZLE

Type	: Pressure type
Nozzle Size	: ATN-5S.
Nozzle Holder	: Nylon Holder
Nozzle Material	: Tungsten Carbide
No. of Nozzle	: 1 unit
Control	: Latch foot pedal ON/OFF switch

3.PNEUMATIC

Air Service Unit	: ½” PT air filter and regulator with 0-150 pressure gauge
Air Wash	: Air wash nozzle is provided for cleaning of parts

4.DUST COLLECTOR

Dimension	: 900 mm.(W) x 250 mm.(D) x 1700 mm.(H)
Material of	: Steel plate of 3 mm. thickness Construction
Filter Tube	: Polyester needle felt (4 Bags)
Filter Size	: 160 mm.(OD) x 750 mm.(H) (for 1 bag)
Exhaust Fan	: Radial fan driven by 0.375 kw, 2phase motor
Dust Disposal	: By opening the damper valve cap at the bottom of dust collector

Pressure Blast Cabinet Model RPV-PB-900

5.PRESSURE POT

Size	: 1.5 cu.ft. (42 Litres) Portable Blaster (Steel Plat 6 mm.)
Dimension	: 300 mm. dia. x 300 mm. (H)
Blast Hose Size	: 3/4" Blast Hose
Operation Control	: Foot Switch
Abrasives Flow	: Minor Valve System Control of Dust Collector

6.ELECTRICAL

Power Supply	: Single phase 220 V. 50 Hz.
Lighting	: Fluorescent lamp in dust proof enclosure

6.Option : ROTARY TURNTABLE

Dimension	: 60-70 cm. (Upon request & Part Dimension)
Loading	: 300 -600 Kgs.
Material	: Steel plate