

DOUBLE CHAMBER BLAST POTS



BUILT FOR PERFORMANCE. DESIGNED FOR DURABILITY.



// 900 LITER DOUBLE CHAMBER BLAST POT //



HIGH CAPACITY

Large 900 liter capacity for extended blasting operations with fewer refills.



EFFICIENT PERFORMANCE

Double chamber design ensures continuous and efficient abrasive flow.



DURABLE & RELIABLE

Heavy-duty construction for long-lasting performance in demanding environments.



SAFETY ASSURED

Equipped with safety valves and controls for safe and reliable operation.



IDEAL APPLICATION

Suitable for large-scale industrial blasting, shipyards, fabrication, and surface preparation.

// 300L DOUBLE CHAMBER BLAST POT //



COMPACT DESIGN

300 liter capacity with compact size for easy handling and mobility.



COST EFFECTIVE

Lower abrasive and air consumption for cost-efficient operations.



EASY TO OPERATE

User-friendly control panel and design for quick setup and operation.



VERSATILE USE

Ideal for medium-duty blasting tasks across various industrial applications.



BUILT TO LAST

Robust build quality ensures reliability and long service life even in tough conditions.



Our Double Chamber Blast Pots are engineered for efficient abrasive blasting with continuous operation, reduced pressure fluctuation, and high productivity. Available in **900 liter** and **300 liter** capacities, these blast pots are ideal for **industrial surface preparation, rust removal, and heavy-duty blasting applications.**



CONTINUOUS OPERATION

Double chamber design for smooth and uninterrupted blasting.



HIGH PRODUCTIVITY

Reduces downtime and increases blasting efficiency.



LOW MAINTENANCE

Simple design with easy maintenance and servicing.



ROBUST CONSTRUCTION

Built with premium quality materials for long-lasting durability.



WIDE APPLICATION

Suitable for shipyards, fabrication, construction, and industrial use.