

## BLASTMASTER® MOBILE BLASTING SYSTEMS

A blast pot is a pressure vessel used to contain a supply of abrasive material during the abrasive blasting process. Used as part of a mobile blasting system, the blast pot delivers a mixture of abrasive and compressed air to the blast nozzle for surface preparation. By packaging a high performance abrasive blasting system on a trailer or skid, Marco has created high production abrasive blasting systems with unmatched portability and versatility. These systems combine a blast pot, moisture management system, and a 6-outlet airline filter together on a skid or trailer for ease of portability. Typical applications include blast rooms, blast yards, oil refineries, and pipelines. Common abrasives used include garnet, mineral abrasives, and slags.



### INCREASED PRODUCTION

The Blastmaster® Mobile Blasting Systems combine all components on a trailer or skid and is easily transported from one work site to the next, increasing production by reducing set-up and tear down time.

### APPLICATION FLEXIBILITY

The Blastmaster® Mobile Blasting Systems provides the flexibility to keep all of the components on the base, or unbolt select pieces of equipment from the base to position them in different locations around the work site.

### COMMITMENT TO QUALITY

Our commitment to producing the highest quality products in the industry demands strict control over our raw materials and manufacturing processes. All components used in the manufacturing of Marco products adhere to strict process controls as specified by Marco's Quality and Engineering team.



**BUILT MARCO TOUGH**  
MARCO MANUFACTURED



The Blastmaster® Mobile Blasting Systems comes with your choice of a 3.5 Cu. Ft. or 6.5 Cu. Ft. blast pot for any sized job.



The moisture management system removes water vapor from the compressed air stream. Wet abrasive can clog abrasive metering valves and nozzles resulting in costly downtime and additional maintenance.



The 6-outlet airline filter features a seven stage filtration process to catch and remove moisture, odors, and other particulates from the air supply.



Built-in hose storage racks make storing air hose and blast hose simple and convenient by keeping hoses in one easily accessible location.

# BLASTMASTER® MOBILE BLASTING SYSTEMS



## KEY FEATURES:

- 4 Blast Pot Options
- 2 Moisture Management Options
- 6-outlet Airline Filter

## SKID FEATURES

- Height 4' 10", Width 4', Length 6'
- Fits in most pickup trucks for easy transportation

## TRAILER FEATURES

- Surface Width 5', Length 8'
- Overall Height 6' 5", Width 6' 6", Length 11' 7"
- Jack stands to balance the trailer on any terrain
- Drop down gate for easy access to the system

## OPTIONAL ACCESSORIES

### Blast Hose



Blastmaster® Abrasive Blasting Hose is available in standard lengths of 50, 100 and 400 feet, and custom lengths up to 200 feet.

### Abrasives



Choose from an extensive range of abrasives for any blasting surface or job.

### Blast Nozzles



A wide variety of blast nozzles are available to meet even the most challenging work site requirements.

### Protective Clothing



Marco offers a variety of light weight coverall options, including DuPont® Tyvek®, to protect workers from water and overspray.

**ABRASIVES**  
**BLASTING**  
**COATING**  
**DUST COLLECTORS**  
**ENGINEERED SYSTEMS**  
**RENTAL**  
**SAFETY**  
**SERVICE, REPAIR, & MODERNIZATION**  
**VACUUMS**

**WWW.MARCO.US**  
**800.BLAST.IT**  
**800.252.7848**  
**563.324.2519**  
**fax: 563.324.6258**  
**SALES@MARCO.US**