

TRINCOTM MASTER MODEL 40 X 40 SL / BP

with TrincoTM BP Dust Collector. Designed for intermittent blasting operations. The TrincoTMBP Dust Collector vacuums the dust and contamination from the cabinet. Media is recycled from the gun system to the hopper and back to the gun system.

- Ruggedly built of 14 Gauge welded steel
- Double floor - 1/8" Expandex steel plus Carbon screen
- TrincoTM Tungsten carbide nozzle
- TrincoTM safety enclosed floor valve blasting control
- TrincoTM fluorescent lighting to eliminate shadows and minimize energy usage
- TrincoTM large 12"x24" safety glass window for excellent visibility and increased operator efficiency
- Air pressure regulator and gauge
- TrincoTM easy change window frames
- TrincoTM Neoprene gloves
- TrincoTM Large side door - 20" x 30"



Inside

Depth	40"
Width	40"
Height	31"

Overall

Depth	66" Completely open 71"
Width	45"
Height	71"

Door Openings

Two (2)	
Flip Top	40" x 40"
Side Door	20" x 30"

Shipping Weight

Approximately 560 Lbs.

OPTIONAL ACCESSORIES:

- Water Filter
- Blow Off Gun
- Auto Power Basket
- Turntable
- Spare Parts package
- Abrasives

Also available with TrincoTM 800 CFM Dust Collector or Abrasive separator

TRINCOTM DRY BLAST APPLICATIONS

The applications of TrincoTM Cabinets are virtually limitless - cleaning, deburring, decorating, deflashing, etching, finishing, honing, peening, etc. All of these uses and more can be accomplished easily with quick sweeps of the gun nozzle. Scale, corrosion, old paint and other surface materials are removed in minutes leaving metal surfaces free of foreign matter and contamination. Even tough mill scale is quickly and efficiently removed.

The usual operating pressure for the TrincoTM Dry Blast Cabinets is 85 PSI. The equipment utilizes a variety of abrasives such as Trin MixesTM, glass beads, aluminum oxide, silicon carbide, nut shells, etc. A multitude of finishes are possible ranging from a micro-finish to a coarse-grade finish depending upon the specific media used. TrincoTM Cabinets can apply the proper abrasive to provide the desired finish for each specific application.