

**TRINCO<sup>TM</sup> MASTER MODEL 96 X 48 SL / BP**  
 INCLUDES TWO EACH OF 100 CFM BP DUST COLLECTORS AND  
 TWO WORKSTATIONS FOR ONE OR TWO MAN OPERATION.

- 14 Gauge welded steel Blast Cabinet construction
- Work floor - steel grate over fine screen
- 1000 lbs. work floor capacity
- Hinged cabinet top with counter-balance
- 2 ea. Tungsten carbide nozzles
- 2 ea. safety enclosed foot pedal controls
- 2 ea. 46 watt fluorescent lamp assemblies
- 2 ea. 12"x24" safety glass windows
- 2 ea. Air pressure regulators with gauges
- 2 ea. easy change window frames
- 2 pr. Neoprene cloth-lined blast gloves
- 2 ea. Large side doors - 20" x 36" wide



**Inside Cabinet dimensions:**

Depth 48"  
 Width 96"  
 Height 31"

**Overall Cabinet dimensions:**

Depth 74" Completely open 77"  
 Width 102"  
 Height 72"

Door Openings: Flip Top 96" x 48" deep  
 Side Door 20" x 36" wide

Total Shipping Weight: 1290 lbs.

BP Dust Collector: (2 ea.)  
 Dimensions: 15" Diameter x 54" high

**OPTIONAL ACCESSORIES:**

Pneumatic cylinder for top lid  
 Auto Power Basket  
 Turntable  
 Spare Parts package  
 Abrasives

**TRINCO<sup>TM</sup> DRY BLAST APPLICATIONS**

The applications of Trinco<sup>TM</sup> 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 Trinco<sup>TM</sup> Dry Blast Cabinets is 85 PSI. The equipment utilizes a variety of abrasives such as Trin Mixes<sup>TM</sup>, 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. Trinco<sup>TM</sup> Cabinets can apply the proper abrasive to provide the desired finish for each specific application.