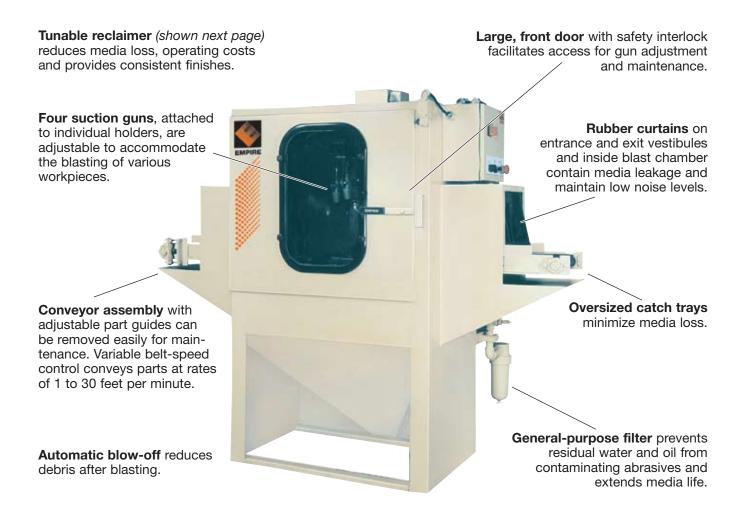


IN-LINE 885 CONVEYOR CABINET

The Economical Approach for Air-Blasting Parts in Line



Now there's a way to air-blast parts—in line—through a cabinet at a very attractive price.

Empire's IL-885 Conveyor Cabinet costs 60 to 70 percent less than an automated in-line blast system, but delivers comparable results when used on short-production runs. Designed specifically for economy and light production, this cabinet incorporates all the proven features of Empire's standard Pro-Finish® line. What we've added is a conveyor assembly with a 9-inch-wide by 72-inch-long belt, as well as variable speed control, enabling you to simply load workpieces at one end and take them off on the other. This system, which includes adjustable part guides, is ideal for deburring, cleaning, surface-profiling and finishing workpieces.

Equipped with four suction-blast guns, which can be adjusted individually, the system air-blasts parts of many different shapes and sizes ranging from tubular to flat workpieces; if two sides of a workpiece require blasting, the piece can be reloaded for a second pass.

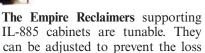
Other features of the compact unit include: a control panel located on the loading end of the conveyor for "on/off" of the system, the lights and the blower. Variable conveyor-speed control, as well as conveyor "stop" buttons at the entrance and exit vestibules of the cabinet, are also provided.

For more information on how our IL-885 Conveyor Cabinet can speed up parts processing, reduce labor costs and improve your finish at an attractive price, call Empire or your local Empire distributor today.

Inline 885 Flyer IL885-7080M

SPECIFICATIONS

CABINET MODEL	IL-885
Overall Dimensions (Cabinet only, DxWxH)	44"x76"x68"
Interior Dimensions (DxWxH)	23"x36"x30"
Inlet & Exit Vestibule Sizes (HxW)	8½"x8"
Access Door Opening (HxW)	28"x30"
Di-Carb® Nozzle	(4) ⁵ / ₁₆ "
Air Jet	(4) 5/32"
Reclaimer Rating (CFM at 6" S.P.)	600
Dust Collector	DCM-200
Exhaust Fan Motor (Horsepower)	1½



of fine, medium and coarse abrasives. A removable filter is also included to prevent oversized particles from clogging gun nozzles and an easy access door expedites media refills.

STANDARD FEATURES

- Compact design
- · Automatic blow-off nozzles at exit
- Easily removed (six bolt) conveyor assembly
- · Large front door to facilitate gun adjustments
- Panel with "on/off" for system, lights, blower and blast, plus variable-speed control for conveyor
- Conveyor-stop buttons at entrance and exit of cabinet
- Rear-mounted pipe string for easy access and adjustment
- Rubber curtains at entrance/exit points and inside cabinet to contain media and maintain low noise levels
- Oversized catch tray to minimize media loss
- Fully interlocked front-access door for safety (OSHA)
- Four suction guns with individually adjustable holders



Four suction-blast guns, mounted on adjustable holders, enable operators to control blast coverage.

OTHER EMPIRE PRODUCTS

- Pro-Finish®, Econo-Finish® & Modified cabinets
- Automated blast systems
- Blast rooms
- Pneumatic blast & recovery systems
- Plastic-media stripping systems
- Portable blasters
- Centrifugal-disc deburring systems

SILICA SAND IS NOT TO BE USED IN ANY EMPIRE BLAST EQUIPMENT.

BEST WARRANTY IN THE INDUSTRY

Three years limited on parts and labor

Information subject to change without notice.



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Visit: www.empire-airblast.com