

COLMAC HANGERING SYSTEM

From the tunnel finisher leaders, an efficient, labor-saving hanging system to maximize tunnel throughput.

- For all types of garments: shirts, pants, coveralls, coats...
- Small footprint saves valuable production space
- Low-cost, labor-saving technology
- 30% to 40% gain in production over manual conveyor loading
- Makes 350 to 450 hangers per hour possible ¹
- The Traffic Cop ensures that multiple stations smoothly feed the tunnel finisher's pendant conveyor
- Ergonomic design, with height-adjustable stations
- Hanger separator helps ensure single-hanger delivery to the operator for efficient operation
- Expandable to meet your changing needs
- Comes with the best service in the industry
- Standard two-year warranty

¹ Depending on operator ability and garment type



FEATURES	HANGERING SYSTEM (OLD STYLE)	HANGERING SYSTEM (NEW STYLE)
Footprint	77 square feet per station	34 square feet per station
Independent operation	All stations controlled by one main control box	Each station operated independently, with its own PLC
Cycling	Hand activated	Touch free
Expansion	Up to six stations	Greater number of stations and configuration options
Garment drop control	System dependent	Controlled at each station
Compatibility with existing screw conveyors	Must be part of an existing Colmac system	Possible to connect to other systems

Form CI-0111 Hangering System, Version A. Effective June 2007 © All rights reserved.

Accessories:

- 42" hanger feeder rod expands hanger storage.
- Screw conveyor with drive, which includes one unloader head system with controls.

Specifications:

- Weight: 250 lbs (115 KG)
- Line Voltage: 115/60/1 (115/50/1)
- Supply Amperage: 5
- Compressed air line size: 1/4 inch NPT
- Compressed air consumption: 0.5 SCFM (0.25 L/sec.)



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...Start with accuracy, finish with quality