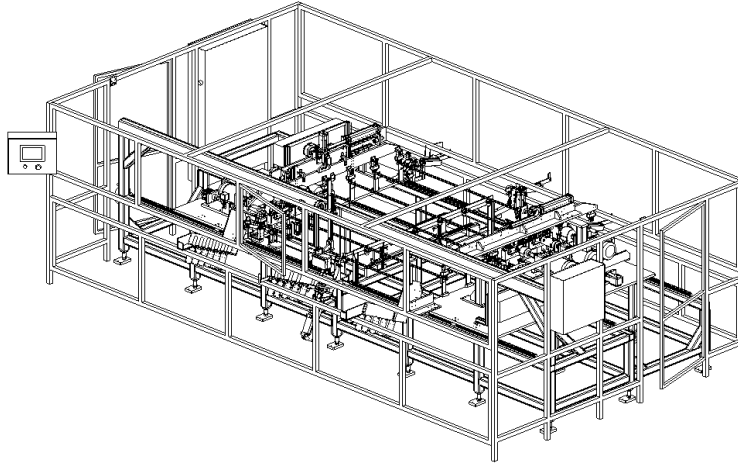


Automated Stripping Machines



Description

CMP builds fully flexible Automated Stripping Machines to customer specifications. Part change-over functions are easily implemented throughout the machine, allowing for short runs and lean manufacturing.

Applications

- Automotive Brake & Fuel Lines

Features Available

- Bulk Feeding of Tubes
- Precision Tube End Locate
- Pre-Strip Tooling
- Die Stripping (Polypropylene Coating)
- CO₂ Laser Stripping (Nyclad Coating)
- Rotary Knife Stripping (Nyclad Coating)
- Brush Debur
- Tube Blockage Verification
- High Speed Tube Transfer
- Unload Accumulating Conveyor
- Table Position Feedback
- Quick Tooling Changeover
- Machine Guarding
- Reject Area
- Colour Touch Screen HMI
- Error Messaging System

Specifications

Diameter Range	3/16" to 1/2"
Length Range	18" to 236" (500 to 6000mm)
Strip Length Range	3/16" to 40" (5 to 1000mm)
Tube Capacity	150 to 300 Pieces (based on diameter)
Cycle Time	4 to 6 Seconds
Electrical*	120 VAC, 60Hz
Pneumatic	80 PSI

* Contact CMP for other power options available

Contact CMP directly for more information beyond the scope of this document



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