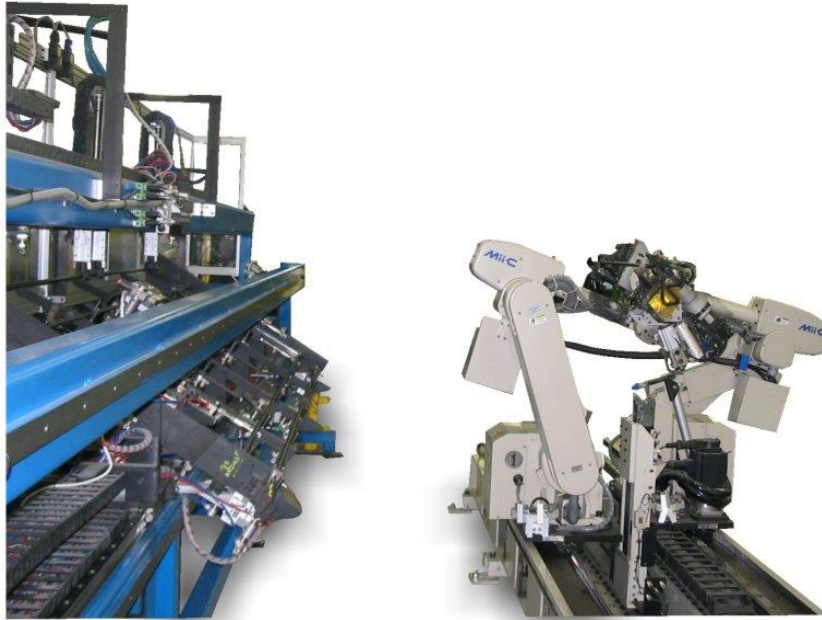


DHL200 CNC Loader



Description

The DHL200 CNC Loader has been developed for long tube bending applications. Its flexible design can accommodate a wide variety of tube diameters and lengths. By utilizing a Bulk Feeding System, tube capacities can be increased over traditional Magazine Hopper Systems. Loading times are reduced and buffer capacity is increased, improving productivity.

Applications

- Automotive Brake & Fuel Lines
- Automotive Air Conditioning Lines

Standard Features

- Bulk Feeding System
- Quick Tube Length Adjustment
- Quick Tube Diameter Adjustment
- Tube Blockage Verification
- Reject Stage
- Standard CMP Machine Controls
- Colour Touch Screen HMI
- Error Messaging System
- CE Certification

Options Available

- Tape Applicator
- Tube Blockage Verification
- Mechanical Inspection of Tube End Forms
- Vision Inspection of Tube End Forms
- Fallout Rack
- Cell Guarding

Specifications

Diameter Range	3/16" to 1/2"
Length Range	50" to 200"
Tube Capacity (Max.)	75 Pcs. (3/16 Dia. with Fittings)
Electrical*	120/230 VAC, 60/50 Hz
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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