



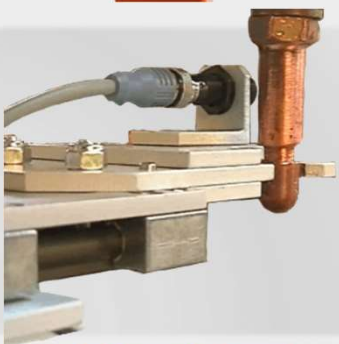
CMC4

Mechanical Electrode Tip Changing for Robotic Welding

The Mechanical Electrode Changer is configurable to a wide variety of replacement electrode applications and consists of an extraction mechanism and electrode magazine that is interchangeable with automated units, allowing for versatility in your plant operation. This unit can easily justify savings opportunities.... Ask us how.

Features include:

- Use with robot and pedestal gun applications
- Vertical and horizontal configurations
- Electrode tip exchanges in 15-25 seconds
- Maximizes tip life
- Reduces adapter wear as a result of controlled gripping force
- Reduces electrode mis-alignment
- Magazines can be refilled off-line
- 12 and 18mm sensors available
- Accommodates speciality electrode tips in one changer (ie: 13mm and 16mm, or 16mm and 20mm, etc.)
- CMC4 utilizes Locking pins for magazine security (shown)
- Features the M1 Long Magazine Cartridge
- Optional CMC3 utilizes a mechanical clamping system for the magazine (not shown)



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