

Lerocon C-Frame

Cycle Time Example:
3 weld nuts in 5 seconds!

C-Frame Pneumatic

C-Frame is a modular machine for both automated and manual production. The heavy-duty frame provides maximum flexibility and accessibility, and the machine can be custom made on request. With Lerocon Rapid Feeder, this is probably the fastest machine available on the market!

Example of available options:

- 36 or 54kA Inverter MFDC
- 20 kN at 10bar Electrode force
- Height Adjustment
- Height Measurement
- Weld Force Measurement
- Beckhof or Siemens PLC
- Lerocon HMI operating panel
- M27 tool with guide pin retraction
- Guide pin measurement
- Lerocon Rapid Feeder



C-Frame Electric

C-Frame Electric is a brand new machine generation from Lerocon with electric positioning of the welding cylinder.

With C-Frame electric you will get: Maximum flexibility, short cycle times and reduced air consumption!

With Lerocon Rapid Feeder, this is probably the fastest machine available on the market!

Example of available options:

- 36 or 54kA Inverter MFDC
- Electric actuator
- Robot interface
- Height Measurement
- Weld Force Measurement
- Beckhof or Siemens PLC
- Lerocon HMI and operating panel
- M27 tool with guide pin retraction
- Guide pin measurement
- Lerocon Rapid Feeder

