

Pneumatic knuckle-joint presses range for TRP tools

Pneumatic press from 100,000 N to 250,000 N for cassette tool TYPE TRP Crimping application for bulk or chain terminals, punching, cambering, sizing. Installation possible on a transfer line (terminal supply by bowl feeder or robot).

Tool guidance integrated in the press

- Simplification of the tooling
- Very rigid guiding columns
- Free tool positioning area
- Slide with tool positioning stopper

Crimping control integrated in the display

- Based on KISTLER components (load sensor and amplifier)
- Beckhoff quick acquisition board
- Several calculation modes according to the terminal type



Ergonomics perfectly adapted for individual station work







- Pneumatic motorization under the work surface
- Control screen and panel on the work surface
- Key-protected quality function
- The operator has an unobstructed view on the workshop and the work station
- Working position with standing seat
- All tool types with quick connection technology (pneumatic and electrical)

Simple, quick and accurate tool positioning

- Integrated slide for two-part tools
 - Punch holder cassette
 - Die holder cassette
- Fastening by one single screw for every cassette
- Removable and adaptable pneumatic terminal and cable clamping

