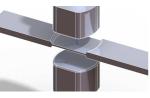
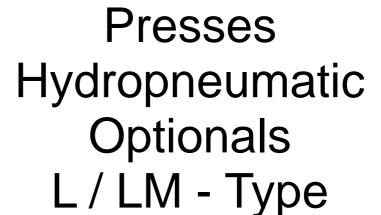
thrust fechnology



Marking



Pressing

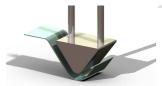




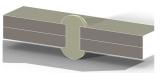
Forming



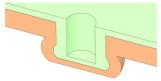
Punching



Bending



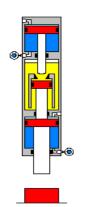
Riveting

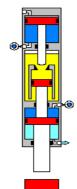


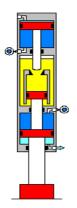
Clinching

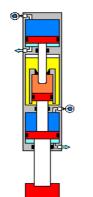


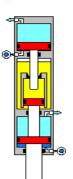
Mounting

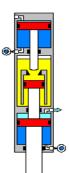




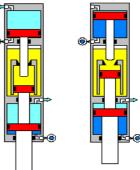








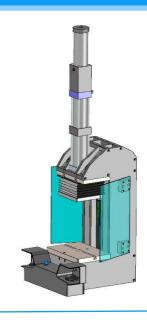






Side protections

- Bulkheads in transparent or aluminum polycarbonate
- Applicable to all press models L / LM Type



RMA - Front Mechanical Adjustment

- Mechanical adjustment of the Lower Dead Point
- Absolute positioning repetitiveness
- Intrinsic safety due to the fact that there are no moving parts
- The force is directly discharged on the unit
- Possibility of access to the adjustment near the upper plate
- Possibility of locking in position
- Standard adjustment 10mm, greater adjustment range on request
- Applicable to all press models L / LM Type



Ejector cylinder

- Placed under the work base
- Simple effect cylinder
- Applicable to all press models L / LM Type



Central button

- To operate the air intake fitting
- Monostable



PRODUCTION PROGRAMME:

- E-Type, CS-Type, KS-Type and special Press heads - Clicnhing systems

DISTRIBUTED BY:

- Pressure booster, Air-Oil cylinders - Pneumatic and Hydropneumatic units with swan neck as well as pillars type

LDP thrust technology

ADMINISTRATION DEPARTMENT:

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Since the products are constantly evolving, the Company reserves the right to modify the characteristics, be they technical or dimensional or aesthetic, at any time and without any notice