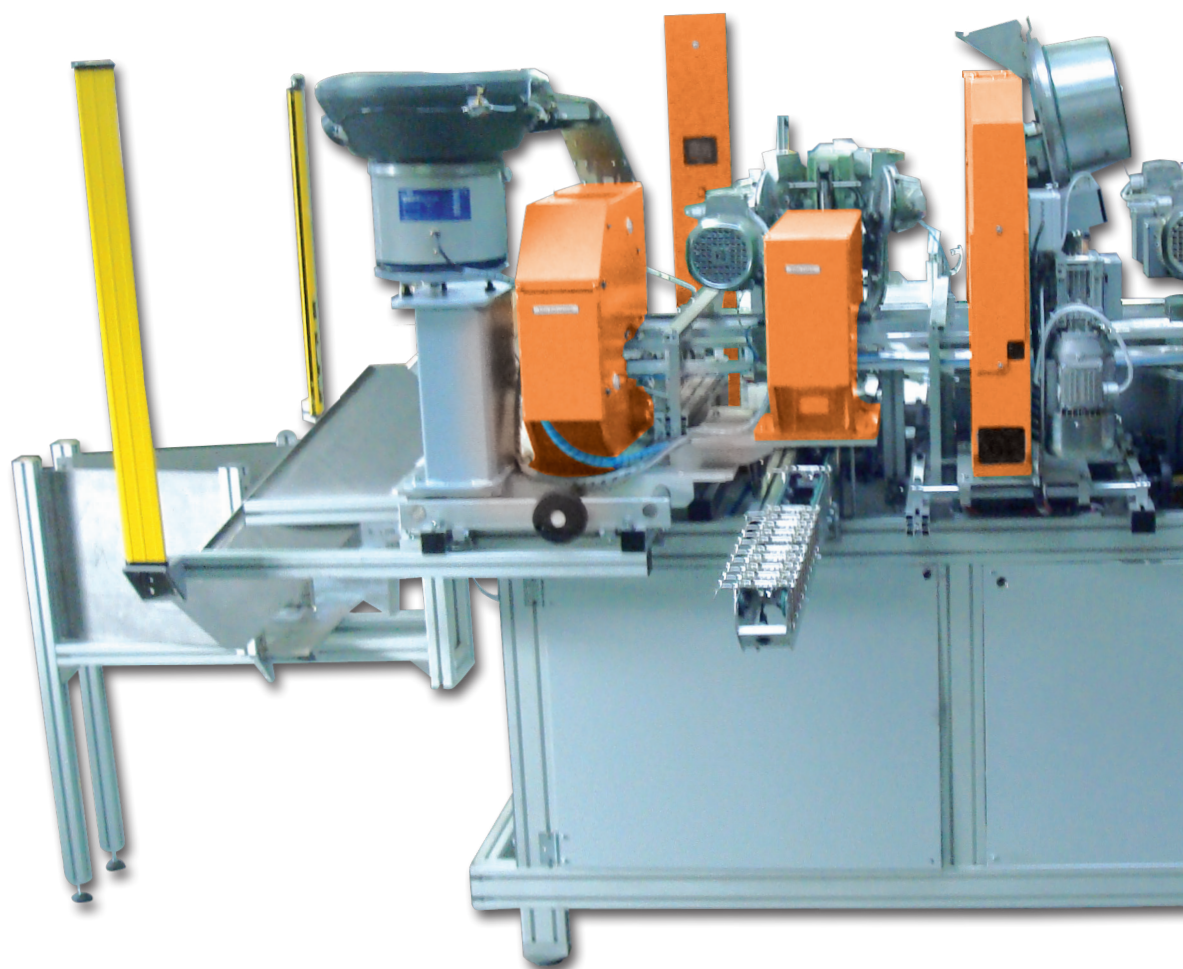
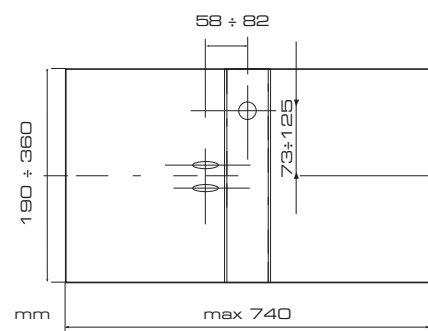


Macchina automatica per produzione di classificatori con meccanismi a leva

La macchina ha la possibilità di produrre automaticamente il classificatore inito con: precaricatore plancie, caricatore, cordonatura, perforazione e montaggio occhiello passadito, applicazione meccanismo a leva, perforazione e montaggio occhielli ovale, caricamento pressino meccanismo e uscita automatica classificatore finito.

Automatic machine for production of lever arch files

The machine can produce automatically the finished lever arch files with: board pile hopper, loader, creasing, perforating and fixing of finger ring, application of the lever mechanism, perforating and fixing oval eyelets, loading of compressor bars and automatic delivery of the finished lever arch files.



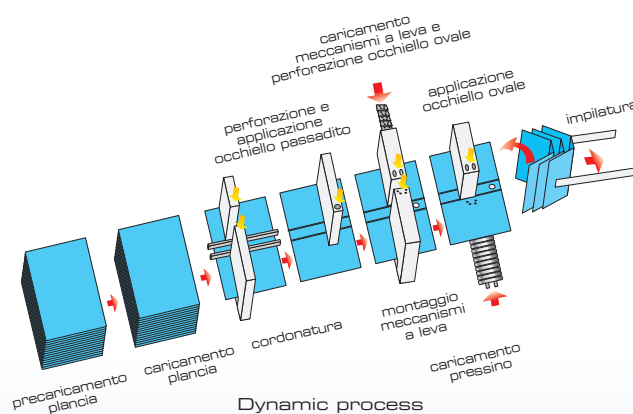
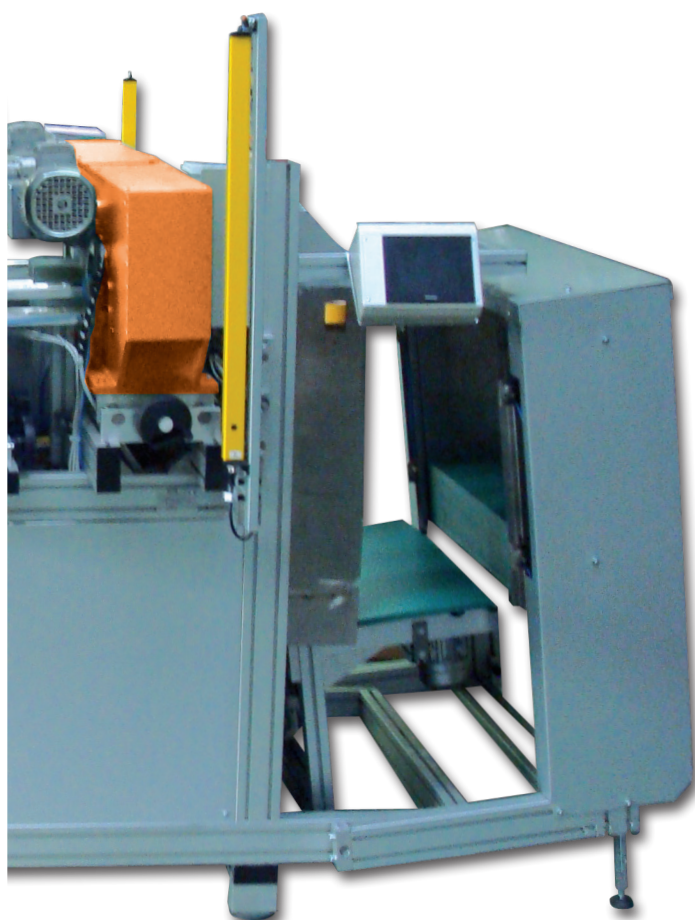
* Production capacity of every machine depends on sizes, type of materials, glues and operator skill
IML reserves the right to change technical specifications without notice.



Particolare precaricatore cartone



Quadro comando macchina
tuchscreen



- Materiale utilizzato: Cartone rivestito, Fibrone, o similari.
- Occhielli/Rivetti: A richiesta.
- Spessore cartone: da 1 a 2,5 mm.
- Produzione: circa 20 pezzi/minuto*
- Voltaggio: 220 Volt monofase
- Consumo pneumatico: 50 NL/ciclo (6 bar)
- Dimensioni: L= 4300 mm; P= 2700 mm; H= 1800 mm.
- Peso: Kg. 1000

- Used Material: Coated board, Fiber boards, or similar.
- Eyelets/Rivets: On request.
- Cardboard thickness: 1 mm to 2,5 mm
- Capacity: up to 20 pieces/minute*
- Voltage: 220 Volt single-phase
- Compressed air: 50 NL/cycle (6 bar)
- Overall Dimensions: L= 4300 mm; P= 2700 mm; H= 1800 mm.
- Weight: Kg. 1000

* Production capacity of every machine depends on sizes, type of materials, glues and operator skill
IML reserves the right to change technical specifications without notice.