OM 15/S

IML MACHINERY

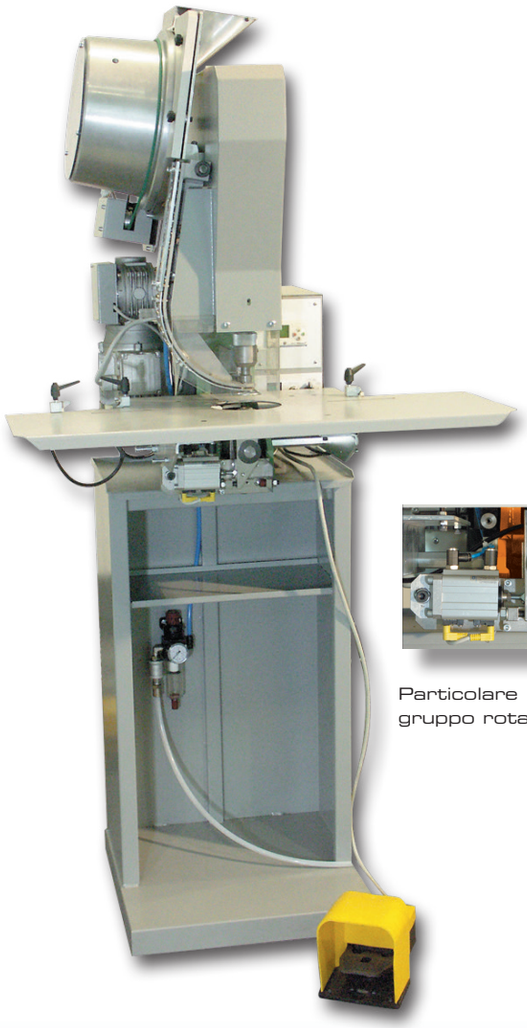


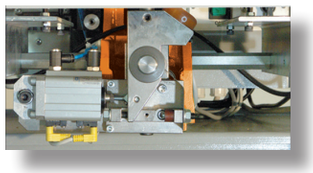
Macchina elettro-pneumatica per l'applicazione di occhielli passadito con doppio ciclo consecutivo perforazione/montaggio

La OM 15/S consente applicazioni di alta qualità su qualsiasi tipo di supporto.

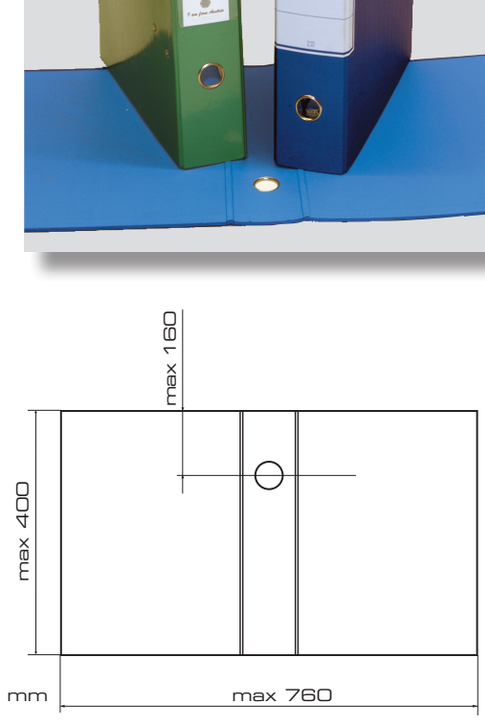
Electro-pneumatic machine for applying fininger rings with double cycleperforating/ assembling

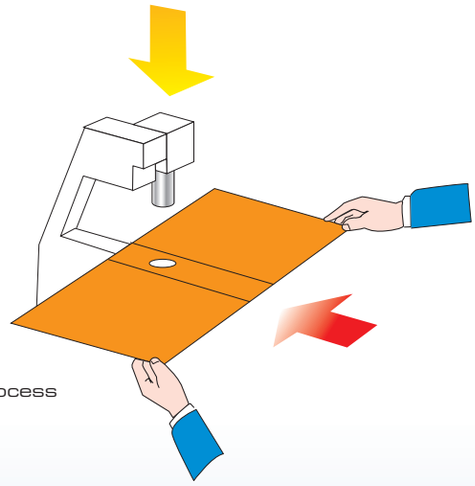
The OM 15/S permits high quality application on every type of board.





Particolare
gruppo rotazione matrici





Dynamic process

STATIONERY

- Tipo occhiello:	Art. 935 ÷ 915 e altro.	- *Eyelets type:*	*Item 935 ÷ 915 and others.*
- Materiale utilizzato:	Cartone rivestito, Fibrone o similari.	- *Used Material:*	*Coated board, Fiber boards or similar.*
- Spessore cartone:	da 1 a 3 mm.	- *Cardboard thickness:*	*1 to 3 mm.*
- Produzione:	fino a 12 pezzi/minuto*	- *Capacity:*	*up to 12 pieces/minute**
- Potenza elettrica:	0,1 Kw	- *Electrical power req.:*	*0,1 Kw*
- Voltaggio:	220 Volt monofase	- *Voltage:*	*220 Volt single-phase*
- Consumo pneumatico:	1 NL / ciclo (6 bar)	- *Compressed air:*	*1 NL / cycle (pressure 6 bar)*
- Dimensioni:	L= 800 mm; P= 700 mm; H= 1650 mm.	- *Overall dimensions:*	*L= 800 mm; P= 700 mm; H= 1650 mm.*
- Peso:	Kg. 180	- *Weight:*	*Kg. 180*

** 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.