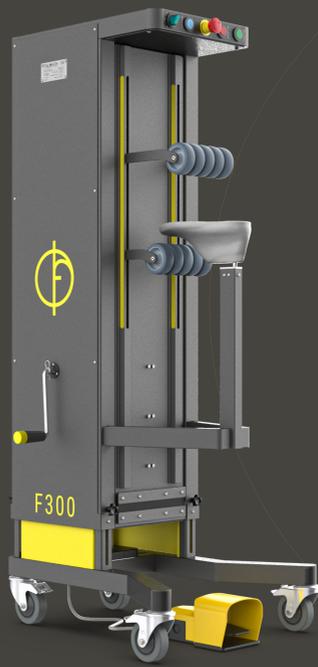


F300

LAST REMOVING MACHINE

F300 is an adaptive machine for opening-closing shapes, small in size and easy to move and place. The wide range of models and compatible joints make it a highly flexible and practical machine. The thrust system makes the opening-closing action safe for the operator and for the shoe. The machine is designed with height-adjustment system, double controls which are always active at the same time and diagnostic lights for reporting anomalies. The kinematics allows to shape the roller trajectory, minimizing the required force to open and close the shapes. F300 is ergonomic, compact and safe.



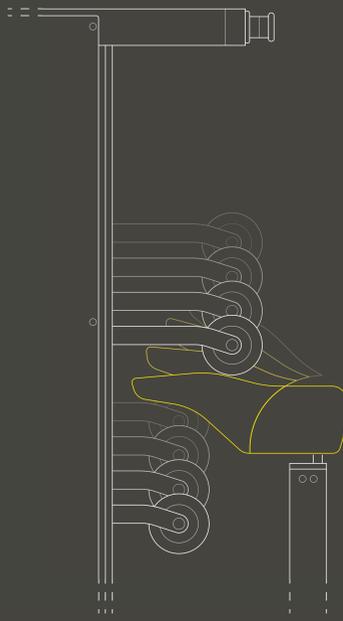
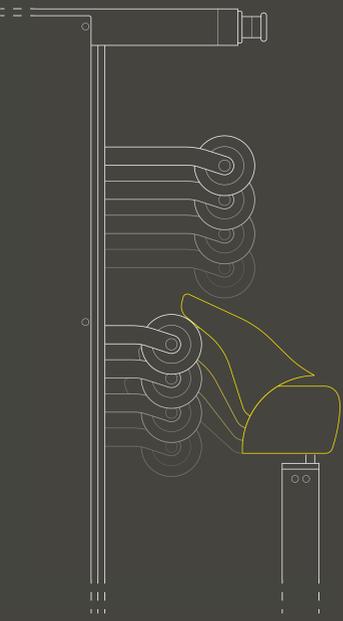
TECHNICAL SPECIFICATIONS

GENERAL FEATURES

- Anti-injury and non-marking drive roller
- Electro-pneumatic machine
- Programmable open/close functions
- Adjustable height
- Double controls: pedal and push-button
- Diagnostic lights
- Power: 150 W
- Power supply: 220 V
- Weight: 85 Kg
- Synoptic status lights - Optional

OPERATIONS

OPENING-CLOSING

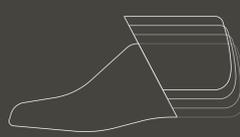


COMPATIBILITY

JOINTS CONFIGURATION



Sliding Hinge



Straight Hinge



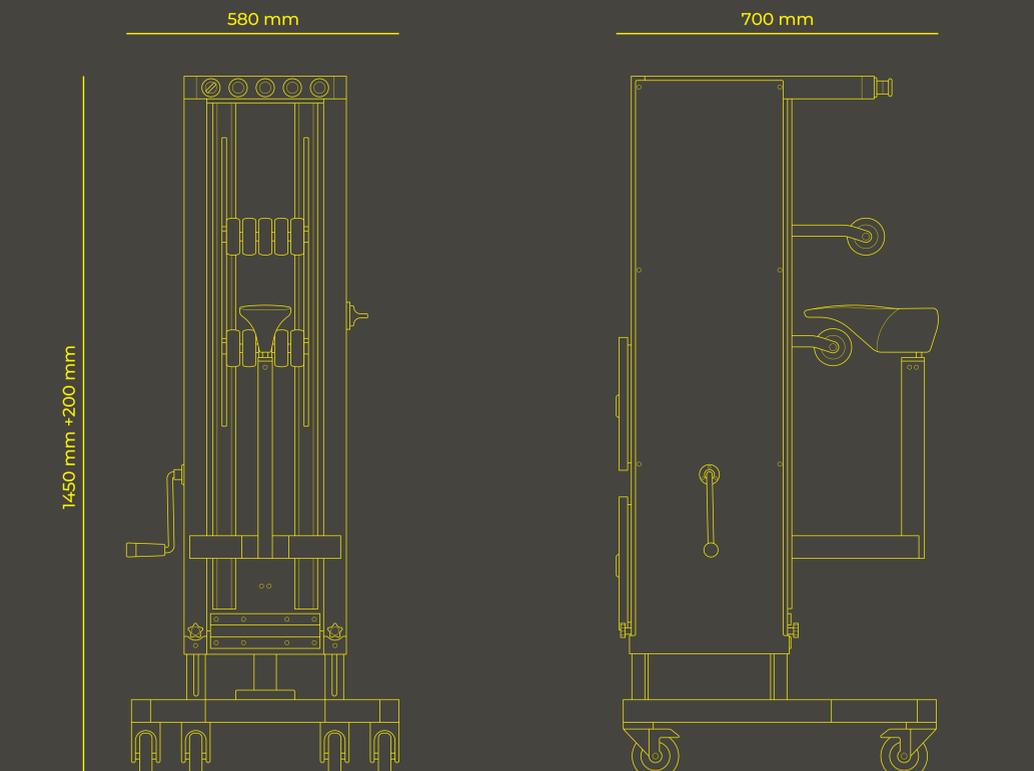
V Hinge



Scoop block - V Hinge

DIMENSIONS

OVERALL DIMENSIONS



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