



BL 3002



The BL 3002 is a dedicated workbench for hardware assembly.

The structure is well dimensioned and allows large sashes to be processed. The sash slides on special scratch-resistant guides and the clamping system is self-centering.

As standard, the BL 3002 includes hardware measuring stops and a screwdriver with automatic screw feeder. Hardware cutting shear is optional.

GLZ 4000



The GLZ 4000 is a vertical bench for PVC

windows suitable for fitting glass in the window frame and inspecting the window frames, recreating the conditions of use.

It works with a self-centering system operated by pneumatic cylinders that move two clamping bars on the frame to be glazed. It consists of a solid steel frame with 4 levelling feet. The hard anti-friction PVC support surface ensures great smoothness of the frame, facilitating its movement. A sturdy roller conveyor at the base allows the frame to be moved horizontally. In addition, the rear opening locking bars facilitates the operation of moving the frame to the storage stations. The bench is also available with height adjustment (optional) to ensure maximum ergonomics when working with any type of frame.

The GLZ 4000 comes in a version with a width of 3,000 mm and a height of 2,650 mm.



BL 300



Frame assembly bench

- The worktop, variable in size in both length and width consists of six aluminium bars rubber-coated on the support side.
- 4 spirals (length 7 m) complete with fittings.
- 6 containers.
- 4 quick couplings for compressed air.

OPTIONS

- Pneumatic screwdriver.
- Pneumatic drill.

RUVE 3000



Vertical roller conveyor

RUVE 3000 is a vertical roller conveyor 3m long, for the transfer between different assembly stations of sashes and frames or finished windows and doors. It consists of a solid steel frame, with the possibility of height adjustment via 6 levelling feet.

The horizontal support surface consists of 20 steel rollers with a width of 400 mm.

On the vertical side, support is provided by no less than 4 anti-scratch rubber roller guides with a diameter of 50 mm that offer excellent support for both heavy and small window frames.