

# **TECHNICAL SHEET**

08/09/2025



Assembly station for all assembly tasks on special-order elements and curtain walls

- Stable steel construction
- Assembly table for all assembly tasks on special-order elements and curtain walls
- Pull-outs on two sides
- Assembly table is ideal for the assembly of larger elements
- · The narrow design of the machine base provides good accessibility to the elements from all sides
- The assembly table is mobile
- Supporting surfaces with rubber profile
- The tables can be adapted to suit the elements optimally due to a large adjustment range of the supporting surfaces, i.e. by pulling out the supports and shifting the tables

#### **Options**

- Flanged rollers, cmpl., for MSA 2400 Assembly lines
- Rail, 2.0 m, left and right
- Castors, cmpl., for MSA 2400 Stand alone
- 4-fold compressed air supply
- Storage area, cmpl., for MSA 2400

### Variants for assembly lines

- The rails, once adjusted to be level, provide a level supporting surface on which the tables can be moved.
- The tables can be moved and easily positioned on the rails.
- Two or more tables can be combined to enlarge the supporting surface to any extent desired.
- The tables are ideal for the assembly of large elements.
- When the tables are not needed, they can be pushed together and moved aside.
- · There are supports with a parallelogram shape at the edges to allow profiles to be set down longitudinally

### Stand-alone variants

- The narrow design of the machine base provides good accessibility to the elements from all sides
- A larger work area of the supporting surface can be achieved by pulling out the parallelogram-shaped supports
- The tables can be moved and easily positioned on castors
- Two tables can be combined to enlarge the supporting surface to any extent desired
- The tables are ideal for the assembly of large elements

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Assembly station MSA 2400



Pair of assembly stations MSA 2400 + G 3000 + S 3000 + WKW 800



Pair of assembly stations MSA 2400



## Supports

Supporting surfaces with rubber profile. The supports at the edges have a parallelogram shape to allow profiles to be set down longitudinally. Pull-out supports on the side: 900 mm



### Flanged rollers, cmpl.

Mobility unit with four flanged rollers and two fixing brakes



## Rails

Rails, 2.0 m, left and right



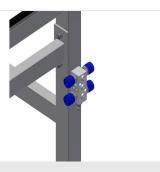
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# 4-fold compressed air connection

4-fold compressed air connection for connecting compressed-air tools



## **Supporting surfaces**

Supporting surfaces equipped with rubber profile to protect profiles from damage



### Storage area

Storage area with four plastic trays for small accessories, hardware and screws



### Casters, cmpl.

Two casters with brake and two fixed rollers provide mobility in all directions

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# MSA 2400 / ASSEMBLY STANDS

- Length 2,400 mm
- Width 600 mm
- Height 850 1,000 mm
- Supporting surface 600 x 2,400 mm
- Pulled out 600 x 4,200 mm
- Weight 80 kg
- Load 600 kg