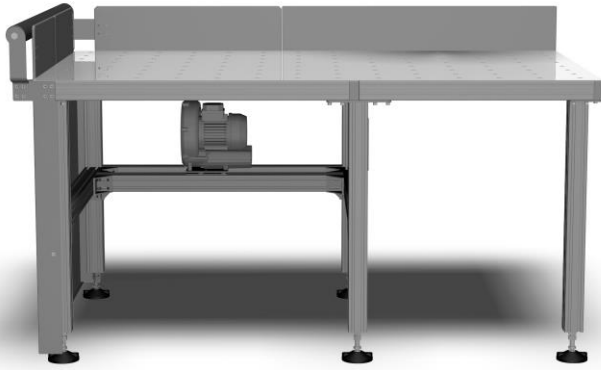


Knock-Up Table

aligning material
for the most precise cutting results



Description Knock-Up Table

MOHR Knock-Up Table is an ideal complement to MOHR high-speed cutters DX, e.g. to form a simple cutting system in combination with any stack lift and Transomat for Unloading. The knock-up table is an effective solution to increase efficiency and reduce workload for operators.

The roll-conveyor allows the operator to move the paper – with formats of up to 70 x 100 cm - without friction onto the knock-up table where it is aligned. The solid side gauges, an air gun and air jets accommodate the preparation of perfectly aligned cutting material. Afterwards the paper moves effortlessly over the air jets into the cutter where the most precise cutting result is guaranteed. The sturdy Knock-Up Table is made from nickel-plated steel and very flexible in setup. Height can be adjusted via swivel feet so it will fit onto any cutter size or brand.

Customer benefits

- ✘ Ergonomic working height and easy alignment of material for the operator
- ✘ Perfectly aligned paper for precise cutting results, reduction of waste
- ✘ Increased efficiency: While Knock-Up Table is being used, one operator can continue cutting

Technical data

Table Size (length x width mm)	1,000 x 1,750
Height (mm, adjustable)	900
Weight (kg)	220
Compressed air requirement (l, no prerequisite)	200
High-speed cutter model	any

Further technical data are available for download on our website

Edition: 03.2021 \ Subject to technical alterations.