

Hand tool for cutting-die preparation

mcut|multi

The all-rounder

The multifunctional device mcut|multi cuts rule materials quickly and without deformation. It allows optimal cutting-die tool preparation for production use.

The mcut|multi is an indispensable hand-held device for tool preparation. It combines the functionality of 3 devices in one: with it the user can cut rule materials to length, notch, and cut lips. It can also be used to cut double lips. This saves time because the rules do not have to be rotated and cut again. The mcut|multi is suitable for rule materials with a thickness of 2 pt to 3 pt and a height between 23.8 and 30 mm. It has a digital anchor point. Its robust body is complemented by regrindable cutting elements made of special steel. For a long lifespan and maximum precision rule cutting. A double stop supports fast notching for commonly mirrored positions of notches and enables precise and fast work. The cutting elements can be reground up to 10 times by 0.15mm.

This makes our new mcut|multi a true all-rounder. Customers who have used the first models are delighted with their functionality and the small space required for it. The perfect installation place for it is directly at the processing machine, so that production can continue quickly.

Cutting to length, notching and nose cutting in one. For fast further production.

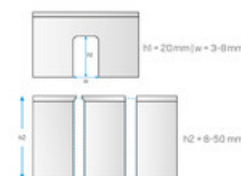
Cutting, Lipping, Notching in one tool

Very small footprint.

Digital caliper.

Technical details of the product

- Size: 900 x 275 x 485 mm (L x W x H)
- Weight: 30 kg
- Rule height: 23.8 - 30 mm (please specify in your order)
- Digital caliper: 500 mm (+/-0.02 mm)
- Durability of the cutting elements: 20.000 pcs (for rules with 35HRC body hardness)
- Grinding cycles: 10 x 0.15 mm



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