

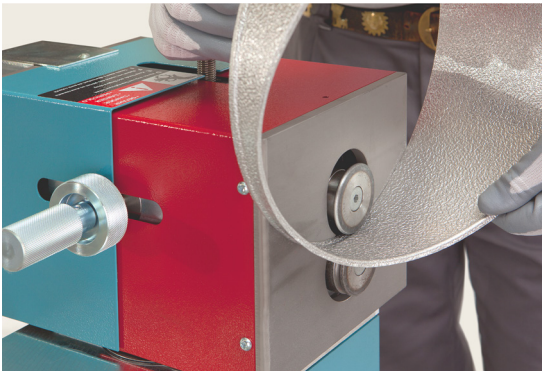
MABI 4DS

The patented duo beading machine

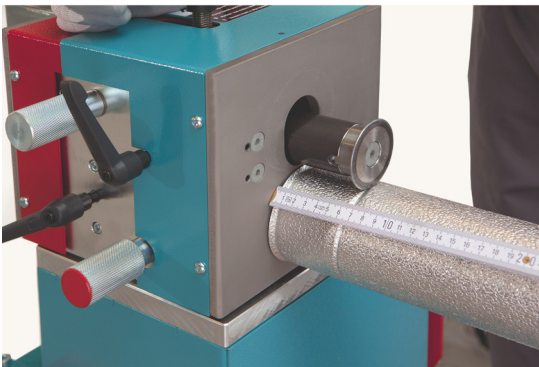
MABI®

A different bead in two seconds

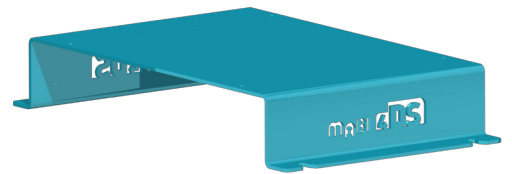
- ✓ Two beading machines in one
- ✓ Inclusive continuously variable drive



The new swivelling head with its double-ended shaft reduces the time needed to change from one beading roller to another to as little as 2 seconds (by turning the patented head). The beading allowance does not have to be reset.



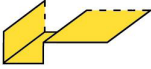
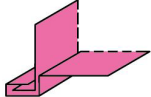


PATENT



Option: Base 105 mm height



Integrated beading roller holder

1 st bead	Duration	2 nd bead
 Box bead	2 seconds	 Insertion
 Offset bead	2 seconds	 Normal bead

Technical specification

Length	500 mm
Width	600 mm
Height	1150 mm
Height with base	1255 mm
Weight	80 kg
Option: Air connection	6-8 bar
Consumption	10l/min.
Mains supply	230 VAC/50Hz
Maximum capacity	1.1 kW
Sheet thicknesses	0.4 - 1.0 mm

Includes beading rollers



Beading rollers: Nr. 0 - 1 - 1.4 - 2 - 3 - 4 - 5
 Tail rollers: Nr. 53 (0-20 mm)
 Removal rollers: Nr. 70

Request the detailed list of beading rollers

Plates



Plate without a land
 Art. 0057 (Standard)



Plate with a land
 Art. 0055 (Standard)

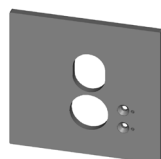
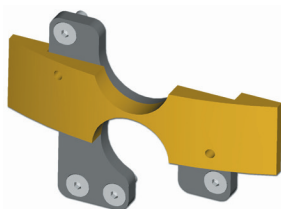


Plate with a land
 Art. 0056 (Option)

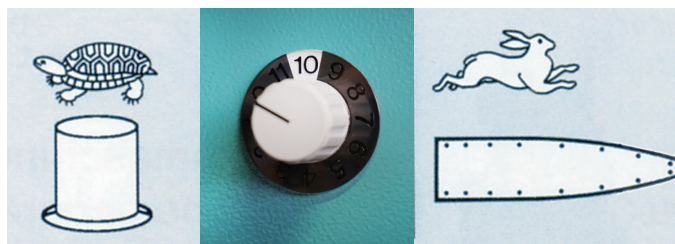


Emergency stop included



Incl. T-piece guide

Fast



Electronic, infinitely variable speed control with potentiometer. The correct and most efficient speed can be selected for each job (potentiometer integrated into foot pedal on request).

Easy

Fast and accurate setting of material feed (beading allowance).



Lightweight

With a weight of 80 kg, the MABI 4DS is easy to carry or transport for use on construction sites.



VIDEO mabi.ch



Subject to technical modifications without notice

