

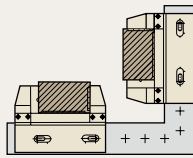
## A work-piece fixture with high-accuracy positioning and short setup time.

MIDDLE VISE

- ▷ Ideal for small work-pieces.
- ▷ High flexibility in choosing installation place compact design.
- ▷ After the work-piece is clamped, horizontal and parallel adjustments are possible due to the independent fine adjustment functionality.
- ▷ Two sliders makes it easy use to use.

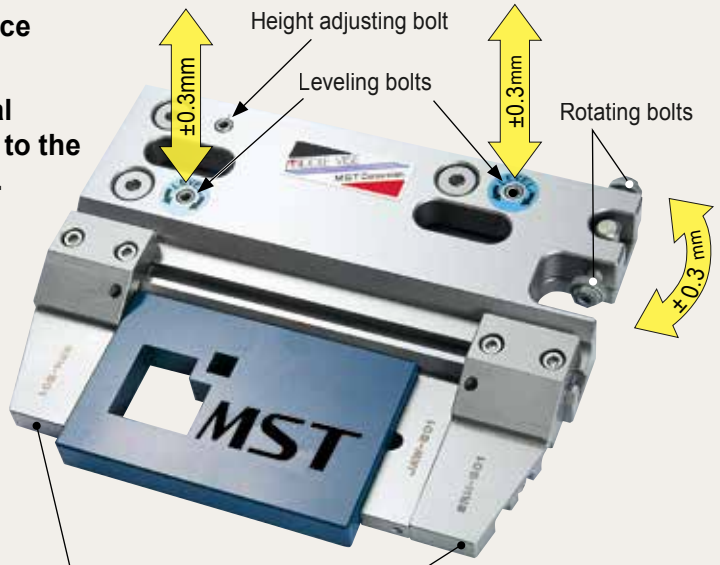
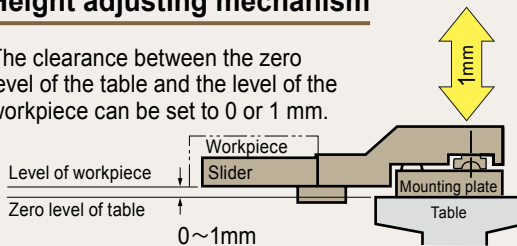
### Compact design

This product does not use a table corner, allowing it to be installed in any place. Multiple pieces may be installed.



### Height adjusting mechanism

The clearance between the zero level of the table and the level of the workpiece can be set to 0 or 1 mm.



The Two-slider system allows you to set it up anywhere.

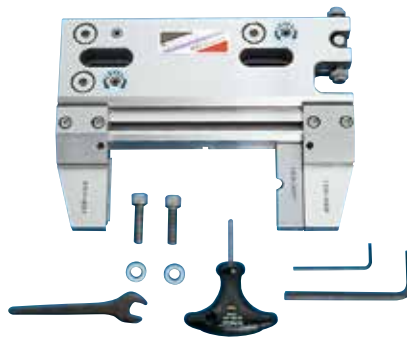
## Standard set

CODE

MDV-501

### Description

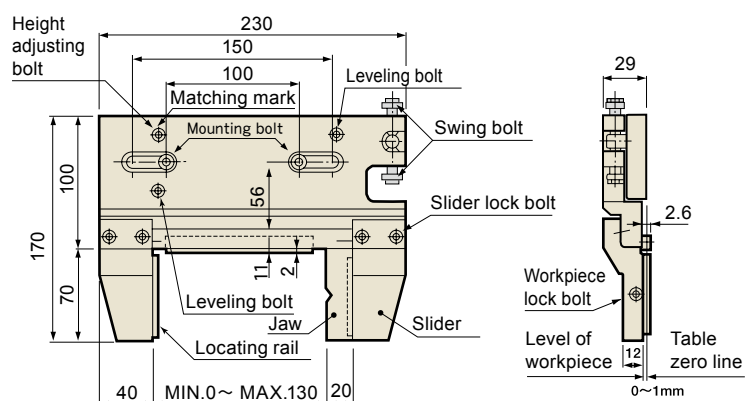
1. A complete set of main body (including 2 sliders and 1 jaw)
2. Allen wrench (1 each: 2.5, 4, and 6 mm)
3. 10 mm spanner (1)
4. M8 mounting bolts and washers (25 ea.)



## Specification

This unit uses stainless steel that is highly resistant to corrosion and wear.

Maximum dimensions of work-piece	130×100
Maximum weight of work-piece (kg)	3
Weight of main body (kg)	5
Material	SUS420J2
Hardness	50HRC



# Optional accessories

Name	Model no.		Dimensions	Max. work-piece size
<b>Extension Jaw</b> For large work-pieces.	<b>JAE-501</b>			
<b>L Slider</b> For small work-pieces	<b>SRL-501</b>			
<b>V Slider</b> For round work-pieces	<b>SRV-501</b>			
<b>Sandwich Slider</b> For small and thin work-pieces	<b>SRS-501</b>			
<b>Clamp on Slider</b> The work-piece can be clamped to the jaw using the clasper. The extension plate can also be used.	<b>SRC-501</b>			

ANGLE HEAD

M/C Tool

HSK-T Tooling Systems for Turning Mill

General Purpose Tool

JIG

Measuring Equipment

Maintenance Tool

Wire EDM fixture JIG Tool

Technical Information