

K-50 XY-TABLE



- Sliding: front / back 23 mm each, left / right: 66 mm each
- With clamp
- Table dimensions: 210 × 70 mm
- Weight: 800 g
- Handle scale:
1 scale mark = 0.05 mm (1 turn: 1 mm)
- For K-21
- K-24 attachment (vise) is possible.



Example of K-21 + K-50 being used together

K-53 V-BLOCK



- V-block dimensions:
30 × 30 × 50 mm
- Weight: 800 g
- Attachable sizes: 3 to 20 mmφ
- For K-16, 21, 280
- 2-piece set



Example of K-21 + K-53 being used together

K-24 VISE



- Jaw width: 50 mm
- Max. jaw opening: 33mm
- Jaw height: 12mm
- Weight: 250 g
- External dimensions:
50 (W) × 105 (H) × 35 (D) mm
- For K-21 / 50



Example of K-21 + K-24 being used together (mountable on the K-21 parallel guide)



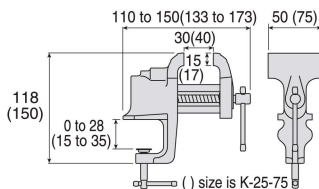
K-26 VISE

- Jaw width: 50 mm
- Max. jaw opening: 30mm
- Jaw height: 25 mm
- Weight: 1.2 kg
- External dimensions: 100 (W) × 175 (H) × 40 (D) mm
* With jaw at max. opening width.
- For K-16 / 280



K-25 BENCH VISES

Part no.	Jaw width mm	Max. opening mm	Weight kg
K-25-50	50	30	0.8
K-25-75	75	40	1.6



K-5 / 493 / 494 / 495 DRILL BIT SET

Part no.	Set contents mmφ	Content quantity	Weight g
K-495	0.5 / 0.6 / 0.8 / 1.0 / 1.2	5	5
K-5	0.8 / 1.0 / 1.5 / 2.0 / 2.5 / 3.0 / 3.2	7	18
K-493	1.5 / 2.0 / 2.5 / 3.0 / 3.2 / 3.5 / 4.0 / 4.5 / 4.8 / 5.0 / 5.5 / 6.0 / 6.5	13	350
K-494	1.0 / 1.5 / 2.0 / 2.5 / 3.0 / 3.5 / 4.0 / 4.5 / 5.0 / 5.5 / 6.0 / 6.5 / 7.0 / 7.5 / 8.0 / 8.5 / 9.0 / 9.5 / 10.0	19	680



K-495



K-5



K-494

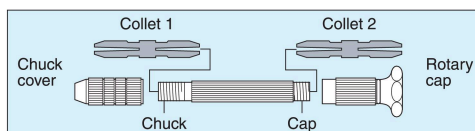


K-493

K-501 PIN VISE



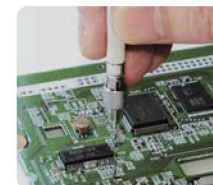
- Sizes:
(collet 1) 0 to 1.1 / 2.0 to 2.5 mmφ
(collet 2) 1.2 to 2.0 / 2.5 to 3.2 mmφ
- OAL: 102mm
- Weight: 41 g



K-502 PIN VISE



- Sizes: 0 to 1.2 mmφ
- OAL: 108mm
- Weight: 21 g



- Cutters & Pliers
- Wire strippers
- Crimpers
- Tweezers
- Screwdrivers & Wrenches
- Metal working
- Parts boxes
- Tool cases
- Tool kits
- Soldering irons & Solder
- Parts & Solder removal equipment
- Measuring instruments
- Optical equipment
- Antistatic products
- Clean products
- Chemical products
- Maintenance & Safety products
- Milling machine
- Pattern cutters
- Desk drill presses
- Circular saws
- PCB cutter
- Band saws
- Sheet metal bender
- Drilling tools
- Polishing pads
- Pipe cutter
- Files
- Sand blaster