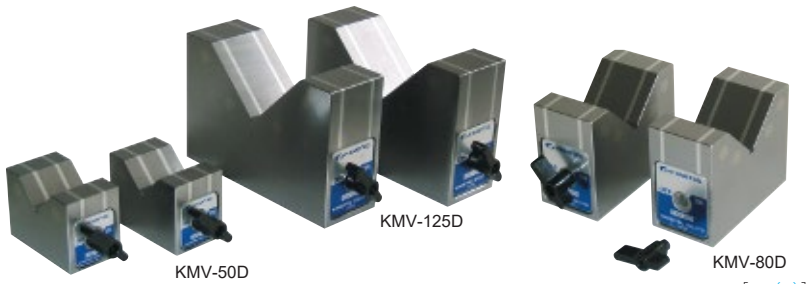




## Model KMV MAGNETIC V-BLOCK

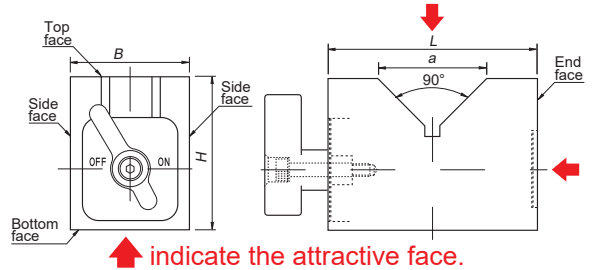


### Application

Holding tools for round bar marking and drilling.  
Holding tools for three-dimensional measuring instruments and various measuring systems.

### Features

- Workpieces can be held on the top face (V face) and end face.
- The ON/OFF lever is detachable. (The length of the opposite sides of the hex hole is 8 mm.)
- Drip-proof and oil-resistant construction. •Two blocks make one set.
- Ultra-precision finishing is also available. Please contact us.



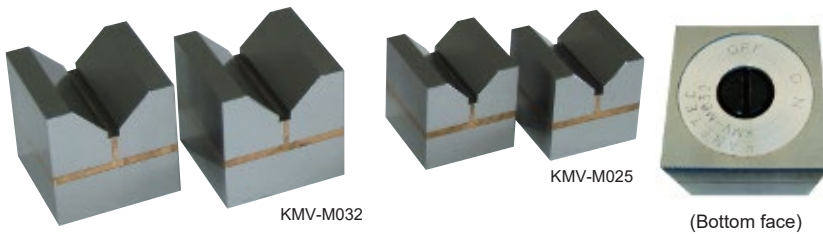
↑ indicate the attractive face.

| Model    | Holding Power         | Applicable Diameter       | Dimensions |            |            |           | Mass           |
|----------|-----------------------|---------------------------|------------|------------|------------|-----------|----------------|
|          |                       |                           | B          | H          | L          | a         |                |
| KMV- 50D | 150N (15kgf) or over. | φ 8 (0.31) — φ 50 (1.96)  | 40 (1.57)  | 50 (1.96)  | 70 (2.75)  | 36 (1.41) | 1kg/ 2.2 lb ×2 |
| KMV- 80D | 200N (20kgf) or over. | φ 8 (0.31) — φ 80 (3.14)  | 50 (1.96)  | 80 (3.14)  | 100 (3.93) | 60 (2.36) | 3kg/ 6.6 lb ×2 |
| KMV-125D | 230N (23kgf) or over. | φ 8 (0.31) — φ 125 (4.92) | 50 (1.96)  | 100 (3.93) | 150 (5.90) | 90 (3.54) | 5kg/ 11 lb ×2  |

The holding power is based on the V face and φ20 round steel bar.

Note that when workpieces are held on two or more faces simultaneously, the holding power of each face drops.

## Model KMV-M PERMANENT MAGNETIC MINI V-BLOCK

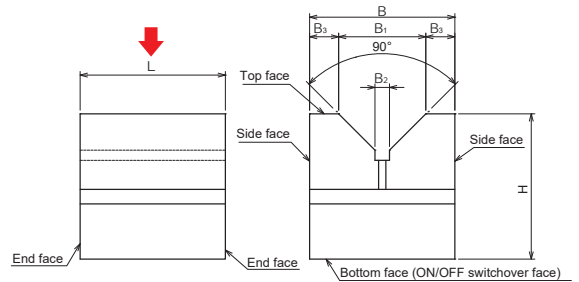


### Application

These blocks are used to hold small-diameter round bars on optical measuring equipment. (Non-watertight type)

### Features

- One set consists of two blocks. The attractive faces and other work faces have been finished precisely. The blocks can be turned ON and OFF by 90° turning using a screwdriver on the bottom face.



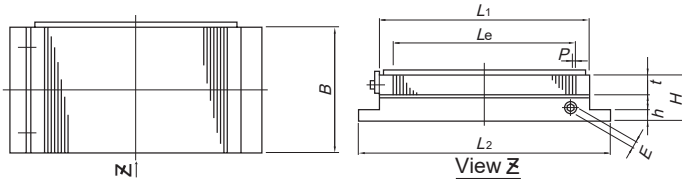
↑ indicates the attractive face.

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※ The holding power is based on φ10 round steel bar.

■ The dimensional accuracy of KMV-M is based on KANETEC in-house standards. If you require higher accuracy, please contact us.

## Model RMWH RECTANGULAR PERMANENT MAGNETIC MICROPITCH CHUCK



### Application

Suitable for grinding thin, thick and small workpieces.

### Features

- Extremely low profile, 45 mm for small to medium sizes and 50 mm for large sizes and light weight.
- A wide attractive area on the chuck work face, allowing the corners to be utilized.
- The magnetic force ON-OFF handle can be operated lightly thanks to a special slide design. The side insert type used allows the handle to be detached when it is not used.
- A micropitch type having very fine pole-to-pole pitches. This design provides effective holding power not only on thick workpieces but also on thin and small workpieces.
- Drip-proof specification.



RMWH-2040C

Drip-proof specification.

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※As for the handle, a hex wrench key is included.