



RoHS Compliant

Additional size

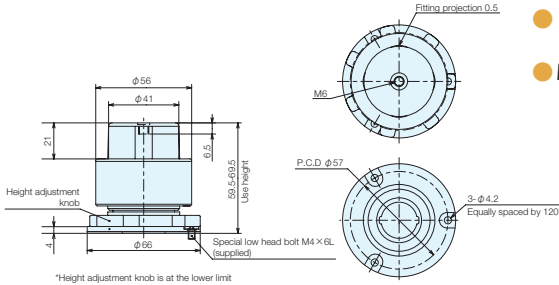
NBK®

No.E-9923

# Vibration Isolation Mounts

**Material** Case: Black ABS resin Spring: Stainless  
Screw part: Brass Vibration isolation material:  
Viscoelastic material

- Air source and maintenance are not required.
- Supports the light load range from 26 to 352N (per mount).
- Enables you to perform vibration isolation from the frequency range, horizontal 8Hz/vertical 9Hz.
- Facilitates the operation with a height adjustment dial (adjustment height is 5mm).
- Mounting size is consistent regardless of the loading load.



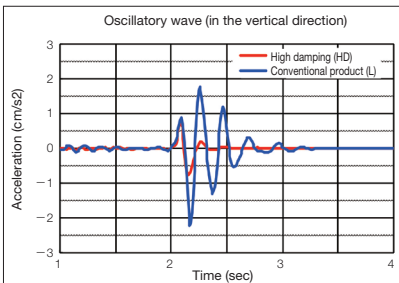
## Specifications and Prices

| Order No. | No.      | Sticker Color | Allowable Load (N) |         |
|-----------|----------|---------------|--------------------|---------|
|           |          |               | kg                 | N       |
| 998085    | BMM040L  | Gray          | 2.6- 5.2           | 26- 51  |
| 116906    | BMM040HD |               |                    |         |
| 998086    | BMM060L  | Yellow        | 4.2- 8.4           | 42- 82  |
| 116907    | BMM060HD |               |                    |         |
| 998087    | BMM100L  | Blue          | 7.0-14.0           | 69-137  |
| 116908    | BMM100HD |               |                    |         |
| 998088    | BMM200L  | Red           | 13.4-26.8          | 132-262 |
| 116909    | BMM200HD |               |                    |         |
| 998089    | BMM270L  | Green         | 18.0-36.0          | 177-352 |
| 116910    | BMM270HD |               |                    |         |

Caution: Model numbers BMM\*\*\*HD are high attenuation types.

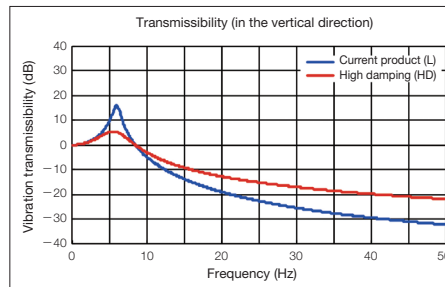
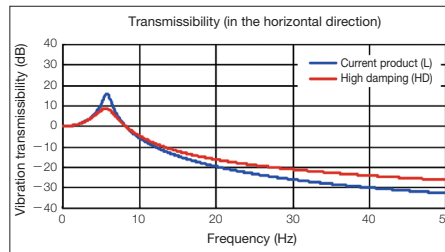
### Vibration Wave

Normal type: 1sec → High damping: 0.5sec (half)

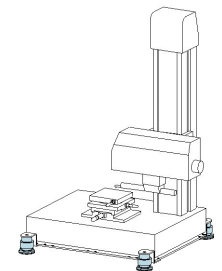
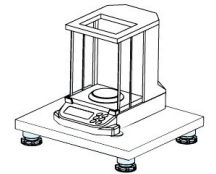


### Vibration Transmission Rate

The peak of the resonance point is lower than the conventional product.



### Application



Machine Vises

Surface Plates and Measurement Instruments

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