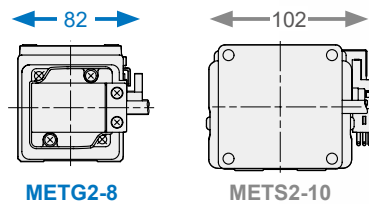


### Point 1 Rigidity improved

Actuator body and carriage are made from steel that can improve the rigidity of body and carriage.

### Point 2 Smaller size

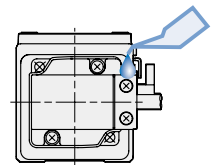
Reduced width that can fitting in the compact enviroments.



\* Compare with METS2 series at same condition (50 kg padload).

### Point 5 Easy to maintain

External greasing design, easy maintenance without removing the cover.

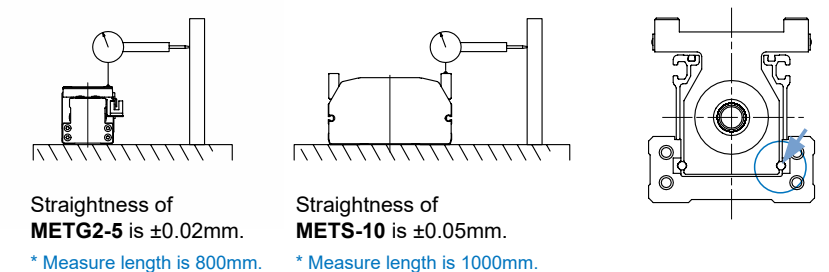


### Point 6 Reduce dust

Special steel strip cover sealing design can prevent dirt and foreign objects from penetrating inside. Can be used in clean room environment.

### Point 7 Flat straightness

Built in linear rail design, straightness and flatness are highly improved to  $\pm 0.02\text{mm}$ .



### Point 3 Motor brand

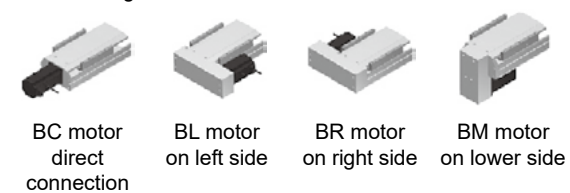
Customer specified servo motor.

| Standard suitable motor brands |           |         |       |
|--------------------------------|-----------|---------|-------|
| Mitsubishi                     | Panasonic | Yaskawa | Delta |

© Please consult our sales personnel for other motor specifications.

### Point 4 Motor assembly location

Multiple motor installation positions for added flexibility in tool design.



### Point 8 Easy assemble

1. Can be fixed from the top and bottom without removing the cover.
2. Mounting datum plane designed on the side of the body.
3. Built in pin holes.

