

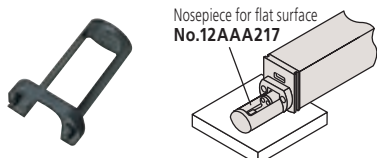
# Optional Accessories: For Drive Unit

## Drive unit accessories

### Nosepiece for flat surface

#### No.12AAA217

\*Not available for the transverse tracing drive unit.



### Nosepiece for cylindrical surface

#### No.12AAA218

\*Not available for the transverse tracing drive unit.

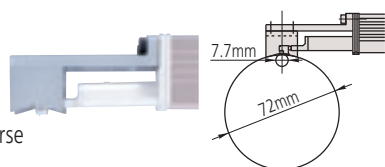


### V-type adapter

#### No.12AAE644

\*Transverse tracing drive unit type standard accessories.

\*Dedicated to the transverse tracing drive unit.

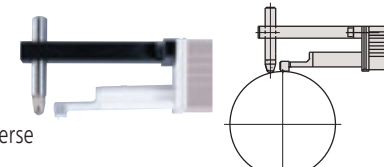


### Point-contact adapter

#### No.12AAE643

\*Transverse tracing drive unit type standard accessories.

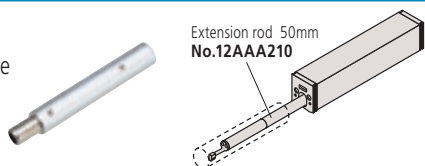
\*Dedicated to the transverse tracing drive unit.



### Extension rod (50mm) (Note: Extension is possible with only a single rod.)

#### No.12AAA210

\*Not available for the transverse tracing drive unit.



### Extension cable (1m) (Note: Extension is possible with only a single cable.)

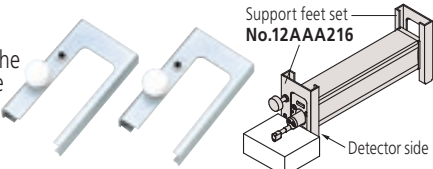
#### No.12BAA303

\*For connecting between calculation display unit and drive unit.

### Support feet set

#### No.12AAA216

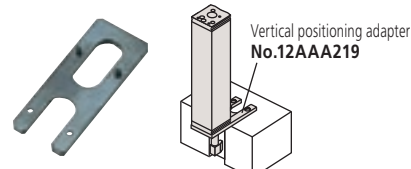
\*Not attachable to the detector side of the transverse tracing drive unit.



### Vertical positioning adapter

#### No.12AAA219

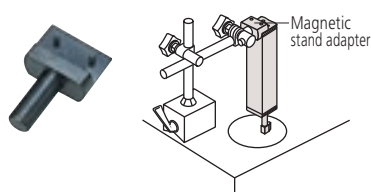
\*Not available for the transverse tracing drive unit.



### Magnetic stand adapter

#### No.12AAA221 (ø8mm)

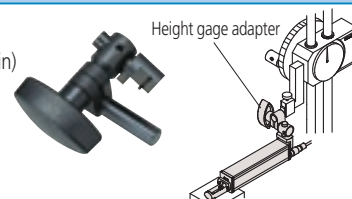
#### No.12AAA220 (ø9.5mm)



### Height gage adapter

#### No.12AAA222 (9×9mm)

#### No.12AAA233 (1/4 in × 1/2 in)



## Setting attachments

\* Not available for the transverse tracing drive unit

Enhances measurement efficiency by facilitating the measurement setup of multiple workpieces of the same type and of the hard-to-access sections of a workpiece.

### Setting attachment: V type for measuring in the cylinder axis direction

#### No.178-033

The V-width is adjustable to the cylinder diameter facilitating axial measurement of a wide range of cylinder diameters.

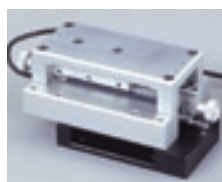
- Adjustable range: ø 5 ~ 150mm



### Setting attachment: Magnetic slider type

#### No.178-034

The magnet attached to the frame bottom surface allows taking hands-free measurement on the wall.



### Setting attachment: Inside diameter type

#### No.178-035

Greatly facilitates measurement of internal wall surfaces of, for example, a cylinder block.

- Applicable diameter: ø 75 ~ ø 95mm
- Accessible depth: 30 ~ 135 mm

