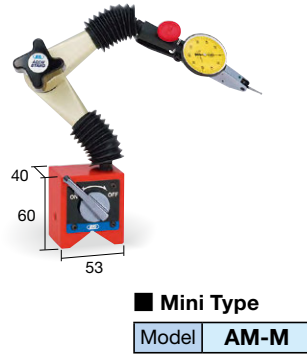
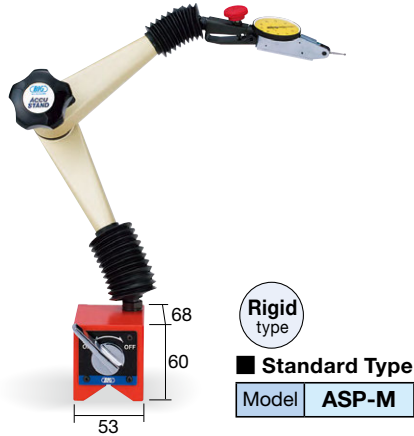


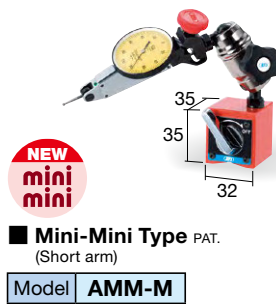
Flexible arm stand which locks solidly by the special cam mechanism.

Magnetic Base Type

- Firmly fixed with a powerful magnet.



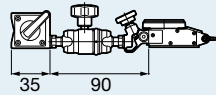
Compact yet tough arm and powerful clamp.
Mini-Mini Type!



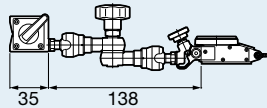
※ Test indicators and dial gauges are not included with any model.

The thread size of the joint between the magnet and arm is M8 x P1.25 for **AMM**, **AML** and **AM** and M10 x P1.5 for **AMP** and **ASP**.

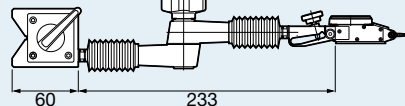
● AMM-M



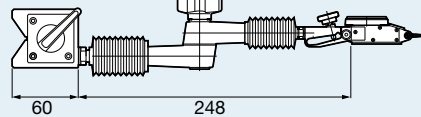
● AML-M



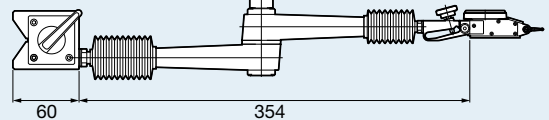
● AM-M



● AMP-M



● ASP-M



For gauge support details, **I19**

Cast Base Type

- Cast base type ideal for precision measurement on a surface plate

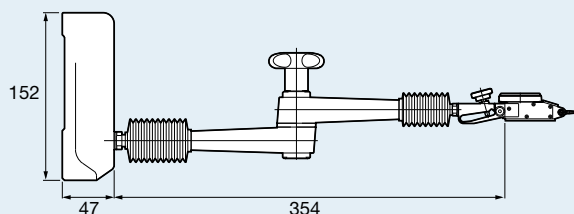


Rigid
type

Model **ASP-B**

The base shape is designed for stability, with a precision-ground bottom surface that enables higher-precision measurement. The side is also ground perpendicular to the bottom, allowing measurement while sliding.

● **ASP-B**



The thread size of the joint between the cast base and arm is M10 x P1.5.



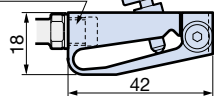
See below for gauge support details

Gauge support details (Test indicators and dial gauges are not included.)

Standard/Mini Type

Fine adjustment knob [P = 0.25] (AS-RED)

M8 x P1.25

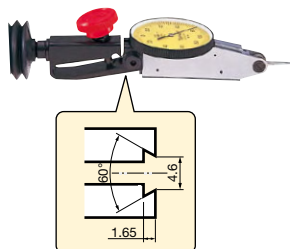


Available for spare supplies

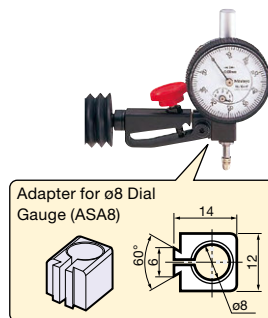
Gauge Support Set

Set Model **DGH-3**

Set Contents: Gauge support/Fine adjustment knob/Adapter for ø8 Dial Gauge



Test indicator mounting groove



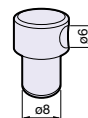
Adapter for ø8 Dial Gauge (ASA8)

Dial Gauge mounting hole

Optional Product

- **Clamp Piece for ø6**

Procure when using a ø6 Dial Gauge.

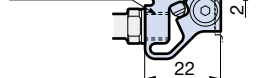


Model **ASA8-6**

Mini-Mini Type

Fine adjustment knob [P = 0.25] (AS-RED)

M8 x P1.25

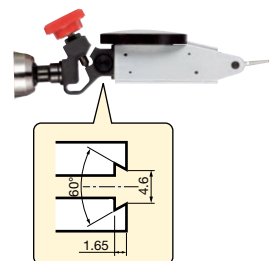


Available for spare supplies

Gauge Support Set

Set Model **DGH-MM**

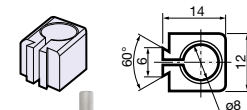
Set Contents: Gauge support/Fine adjustment knob



Test indicator mounting groove

Optional Products

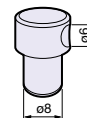
- **Adapter for ø8 Dial Gauge**



Model **ASA8**

- **Clamp Piece for ø6**

Procure when using a ø6 Dial Gauge.



Model **ASA8-6**

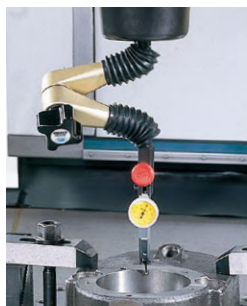
Flexible arm stand which locks solidly by the special cam mechanism.

Cylindrical Shank Type

- For workpiece centering.

※ Test indicators and dial gauges are not included with any model.

⚠ Caution Not suitable for horizontal machines.



Rigid type

Standard Type

Model	Shank diameter
ASP-32	ø32
ASP-42	ø42



Mini Type

Model	Shank diameter
AM-20	ø20
AM-32	ø32



Mini-Mini Type PAT. (Short arm)

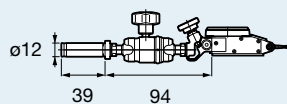
Model	Shank diameter
AMM-12	ø12
AMM-20	ø20



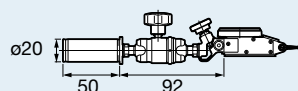
Mini-Mini Type (Long arm)

Model	Shank diameter
AML-12	ø12
AML-20	ø20

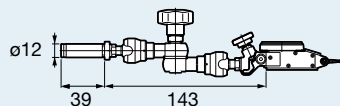
● AMM-12



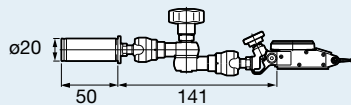
● AMM-20



● AML-12



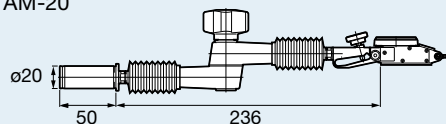
● AML-20



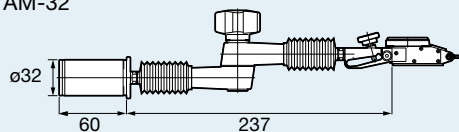
The thread size of the joint between the cylindrical shank and arm is M8 x P1.25 for **AMM**, **AML**, and **AM** and M10 x P1.5 for **ASP**.

For gauge support details, **I19**

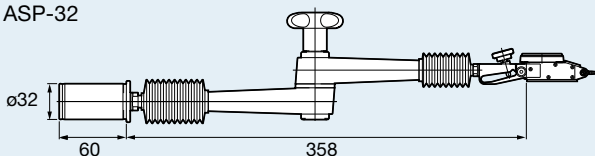
● AM-20



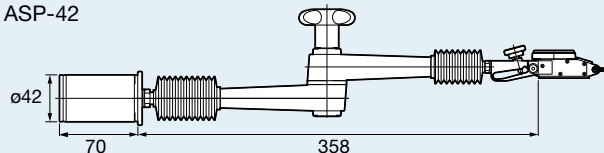
● AM-32



● ASP-32



● ASP-42



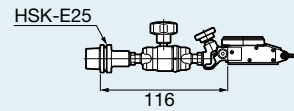
HSK Shank Type

- For small machining centers with HSK-E spindles.
- HSK-E Shank type can be directly mounted on spindle.

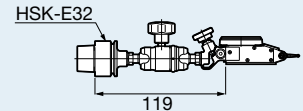
**Mini-Mini Type** PAT.

Model	Shank No.
HSK-E25-AMM	HSK-E25
HSK-E32-AMM	-E32

※ Test indicators and dial gauges are not included with any model.

● **HSK-E25-AMM**

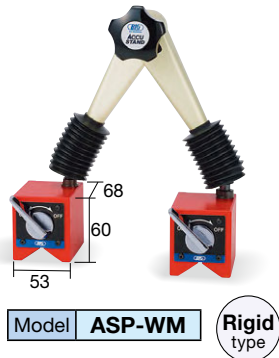
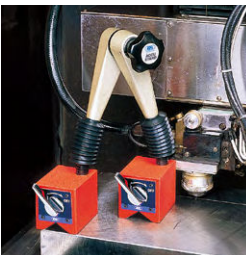
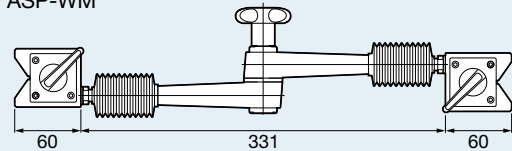
The thread size of the joint between the HSK shank and arm is M8 x P1.25.

● **HSK-E32-AMM**

For gauge support details, **I19**

Double Magnetic Base Type

- For workpiece machining and cutting.

● **ASP-WM**

The thread size of the joint between the magnet and arm is M10 x P1.5.

Arm Only Type

- For various applications according to your idea.

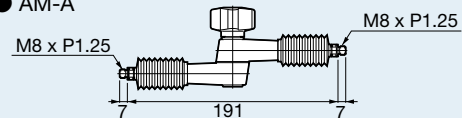
■ **Standard Type**

Model	ASP-A
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Rigid type

■ **Mini Type**

Model	AM-A
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● **AM-A**● **ASP-A**