



- Levered magnetic base series can become assisted tool , that clip measured Tool on machine to measure
- Universal levered arm that the direction can free to adjust, also add the convenience and precision with work
- We have every kinds levered magnetic base can conform your need in work

#### ■ Features

- Universal levered arm, fixing types have machinery and hydraulic
- Hiding hydraulic levered arm that lock fix very steady not easy to shake, Rigidity is strong, the precision is very high
- Measure gauge clipping set can fine tuning angle , it is convenience to measure Adjust of range both measured head and work-piece
- Dovetail cannellure can direct clip every kinds small levered measured gauge
- The fixed hole of measured gauge about  $\phi 4 \sim \phi 8$  mm , it can clip huge type Centimeter gauge
- The base has strong magnetic , can feel free to attract in the surface of metal or cylinder

Unit:mm

| Order No. | MODEL            | ARM LENGTH | HOLDING POWER | BASE DIMENTION L×W×H     | Fix levered arm type   | Clipping set fine tuning | Dovetail cannellure clip | The fixed hole of measured gauge         | N.W. (kg) |
|-----------|------------------|------------|---------------|--------------------------|------------------------|--------------------------|--------------------------|------------------------------------------|-----------|
| 34125-05  | PA-1205          | 120        | 30 kgf        | $\phi 40 \times 30$      | Machinery              | no                       | yes                      | Hole $\phi 8$ • Tapped Hole $\phi 6$ mm  | 0.6       |
| 34125-06  | PA-1205A         | 120        | 30 kgf        | $35 \times 30 \times 36$ | Machinery              | no                       | yes                      | Hole $\phi 8$ • Tapped Hole $\phi 6$ mm  | 0.8       |
| 34125-10  | PA-16            | 220        | 80 kgf        | $60 \times 50 \times 55$ | Machinery              | fine tuning              | yes                      | Hole $\phi 8$ • Tapped Hole $\phi 6$ mm  | 1.2       |
| 34125-25  | PA-1202          | 340        | 100 kgf       | $75 \times 50 \times 55$ | Hydraulic              | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 2.0       |
| 34125-30  | PA-1257          | 340        | 100 kgf       | $75 \times 50 \times 55$ | Precision hydraulic    | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 2.0       |
| 34125-35  | PA-1202L         | 425        | 100 kgf       | $75 \times 50 \times 55$ | Hydraulic              | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 2.3       |
| 34125-38  | PA-330B          | 340        | 80 kgf        | $60 \times 50 \times 55$ | Precision machinery    | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 1.7       |
| 34125-40  | PA-330A          | 340        | 100 kgf       | $75 \times 50 \times 55$ | Precision machinery    | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 2.0       |
| 34125-41  | PA-330AL         | 425        | 100 kgf       | $75 \times 50 \times 55$ | Precision machinery    | fine tuning              | yes                      | Hole $\phi 8$ • screw M6                 | 2.3       |
| 34125-45  | PA-314           | 315        | 80 kgf        | $60 \times 50 \times 55$ | Plasticity             | no                       | no                       | Adjustable hole $\phi 0 \sim \phi 13$ mm | 1.6       |
| 34125-50  | PA-6A $\phi 6-4$ | 350        | 80 kgf        | $60 \times 50 \times 55$ | Machinery              | no                       | no                       | Hole $\phi 4$ • $\phi 6$ mm • screw M6   | 1.5       |
| 34125-52  | PA-6B $\phi 8-6$ | 350        | 80 kgf        | $60 \times 50 \times 55$ | Machinery              | no                       | no                       | Hole $\phi 8$ • $\phi 6$ mm • screw M6   | 1.5       |
| 34125-54  | PA-7A $\phi 6-4$ | 330        | 80 kgf        | $60 \times 50 \times 55$ | Machinery (Adjustable) | no                       | no                       | Hole $\phi 4$ • $\phi 6$ mm • screw M6   | 1.5       |
| 34125-56  | PA-7B $\phi 8-6$ | 330        | 80 kgf        | $60 \times 50 \times 55$ | Machinery (Adjustable) | no                       | no                       | Hole $\phi 8$ • $\phi 6$ mm • screw M6   | 1.5       |
| 34125-58  | PA-302BA         | 350        | 80 kgf        | $60 \times 50 \times 55$ | Machinery              | fine tuning              | yes                      | Hole $\phi 8$ mm • screw M6              | 1.5       |