

## Dial indicator stands

- With fine adjustment (except 908.958/974).
- On/off switchable magnetic base with V-groove, except 908.973 (*flexform* base with locking mechanism and permanent magnetic force) and 908.974 (flat on/off switchable magnetic base).
- Various bases available.



**NEW**



908.950/951



908.973



908.952



908.958



908.974



908.972

**PRICE**

| Item No. | Clamping shaft/mm | Column mm | Arm mm                            | Base type       | Dimensions base/mm | Magnetic force/N | Thread of base | Price EUR |
|----------|-------------------|-----------|-----------------------------------|-----------------|--------------------|------------------|----------------|-----------|
| 908.950  | ø4 / ø8           | ø12 x 176 | ø10 x 150                         | V-groove        | 58 x 50 x 55       | 600              | M8 x 1.25      |           |
| 908.951  | ø4 / ø8           | ø12 x 176 | ø10 x 150                         | V-groove        | 58 x 50 x 55       | 800              | M8 x 1.25      |           |
| 908.952  | ø6 / ø8           | ø20 x 350 | 2 arms:<br>ø14 x 200<br>ø10 x 150 | V-groove        | 73 x 50 x 55       | 1000             | M8 x 1.25      |           |
| 908.958  | ø8                | ø8 x 130  | ø8 x 110                          | V-groove        | 36 x 30 x 35       | 400              | M5 x 0.8       |           |
| 908.972  | ø8                | ø12 x 176 | ø10 x 165                         | V-groove        | 58 x 50 x 55       | 800              | M8 x 1.25      |           |
| 908.973  | ø4 / ø8           | ø12 x 176 | ø10 x 150                         | <i>flexform</i> | 77 x 48 x 55       | 400              | M8 x 1.25      |           |
| 908.974  | ø6                | ø7 x 50   |                                   | flat            | 30 x 30 x 30       | 170              | M5 x 0.8       |           |

## Dial indicator stands

- With fine adjustment (except 908.962/964/957).
- Clamping bore  $\varnothing 8$  mm for dial indicators and probes, and dovetail joint for lever-type dial test indicators (908.957 without dovetail joint).
- Measuring arm with mechanical central clamping device (908.954/955: hydraulic).
- On/off switchable magnetic base with V-groove, except 908.964 (permanent magnetic force), 908.961 (vacuum base) and 908.975 (*flexform* base with locking mechanism and permanent magnetic force).
- Various bases available.



| Item No. | Clamping   | Arm length/mm | Base type*         | Dimensions base/mm         | Magnetic force/N | Thread of base | Price EUR |
|----------|------------|---------------|--------------------|----------------------------|------------------|----------------|-----------|
| 908.953  | Mechanical | 310           | S, V-groove        | 58 x 50 x 55               | 600              | M8 x 1.25      |           |
| 908.959  | Mechanical | 330           | S, V-groove        | 58 x 50 x 55               | 800              | M8 x 1.25      |           |
| 908.960  | Mechanical | 290           | S, V-groove        | 58 x 50 x 55               | 800              | M8 x 1.25      |           |
| 908.954  | Hydraulic  | 380           | S, V-groove        | 58 x 50 x 55               | 600              | M8 x 1.25      |           |
| 908.955  | Hydraulic  | 380           | S, V-groove        | 58 x 50 x 55               | 800              | M8 x 1.25      |           |
| 908.962  | Mechanical | 155           | S, V-groove        | 36 x 30 x 35               | 400              | M5 x 0.8       |           |
| 908.964  | Mechanical | 80            | P, cylinder        | $\varnothing 30 \times 25$ | 170              | M7.4 x 0.5     |           |
| 908.975  | Mechanical | 300           | P, <i>flexform</i> | 77 x 48 x 55               | 400              | M8 x 1.25      |           |
| 908.961  | Mechanical | 290           | V, cylinder        | $\varnothing 90 \times 20$ | —                | M8 x 1.25      |           |
| 908.956  | Mechanical | 370           | S, V-groove        | 58 x 50 x 55               | 800              | M8 x 1.25      |           |
| 908.957  | Mechanical | 340           | S, V-groove        | 58 x 50 x 55               | 800              | M8 x 1.25      |           |

\* S=switchable magnet; P=permanent magnetic force; V=vacuum base.

## Bases for dial indicator stands

A solid base is essential for accurate measurements. The dial indicator arms can be mounted on a strong magnetic or vacuum base.



**NEW**



| Item No. | Base type*         | Dimensions l x w x h/mm | Magnetic force/N | Thread    | Price EUR |
|----------|--------------------|-------------------------|------------------|-----------|-----------|
| 908.971  | S, V-groove        | 58 x 50 x 55            | 800              | M8 x 1.25 |           |
| 908.970  | S, V-groove        | 73 x 50 x 55            | 1000             | M8 x 1.25 |           |
| 908.969  | S, flat            | 120 x 60 x 52           | 1500             | M8 x 1.25 |           |
| 908.967  | S, V-groove        | 36 x 30 x 35            | 400              | M5 x 0.8  |           |
| 908.976  | S, flat            | 30 x 30 x 30            | 170              | M5 x 0.8  |           |
| 908.968  | P, <i>flexform</i> | 77 x 48 x 55            | 400              | M8 x 1.25 |           |
| 908.965  | P, cylinder        | ø40 x 30                | 300              | M8 x 1.25 |           |
| 908.977  | V, cylinder        | ø90 x 20                | —                | M8 x 1.25 |           |

\* S=switchable magnet; P=permanent magnetic force; V=vacuum base.

## Magnetic dial indicator stands

Solid measuring support with on/off switch to (de-)activate the magnetic base.

- 6 and 8 mm dia. clamping bores.
- Magnetic base with V-groove.
- Magnetic planes MB-BV and MB-W2V underneath (V-groove) and at the back.



855.701



855.705



855.707

| Item No. | Type   | Size of base/mm | Magnetic force/N | Column mm  | Arm mm     | Thread of base | Price EUR |
|----------|--------|-----------------|------------------|------------|------------|----------------|-----------|
| 855.701  | MB-BV  | 50 x 55 x 58    | 800              | ø 12 x 176 | ø 10 x 150 | M8             |           |
| 855.707  | MB-T3  | 50 x 55 x 117   | 1300             | ø 20 x 365 | ø 14 x 200 | M20            |           |
| 855.705  | MB-W2V | 50 x 55 x 73    | 1000             | ø 20 x 178 | ø 14 x 165 | M8             |           |