

## Bankweegschaal I (ijkwaardig) M

Volledig roestvrij stalen (304) weegschaal.

### Eigenschappen

- **Roestvrij stalen** weegplateau, RVS 304  
Afwerking: gepolijst en geborsteld
- Onderstel: **Roestvrij stalen** structuur
- Loadcell: OIML, Aluminium, IP65
- Voetjes in roestvrij staal en polyamide, verstelbaar
- RVS kolom diam. 38mm, h 700 mm, bevestiging aan weegschaal in RVS

Indicator: WEIOIML / WINOXR

Op aanvraag: ATEX  II 3 GD (zone 2, 22) versie




\*) WATERPROOF KIT  
FOR LOAD CELL  
for mod. from 60 to 300 kg





### Opties

Zie datasheet 'opties voor I series'


### INTERN GEBRUIK (n.v.h.)

| Code artikel        | Weegver-     | Indeling | Afmetingen | Eigen gew. |  | Indicator   |
|---------------------|--------------|----------|------------|------------|--|---|
| I6B0C (1)           | 6 kg         | e=0.2g   | 300x300 mm | 10 kg      |  | WEI<br>Inox IP67  |
| I15B0C (1)          | 15 kg        | e=0.5g   | 300x300 mm | 10 kg      |  |  |
| I30B0C (1)          | 30 kg        | e=1g     | 300x300 mm | 10 kg      |  |   |
| * I60B0C (1)        | 60 kg        | e=2g     | 400x400 mm | 13 kg      |  |   |
| * I120B0C (1)       | 150 kg       | e=5g     | 400x400 mm | 13 kg      |  |   |
| * I150B0C (1)       | 150 kg       | e=5g     | 600x600 mm | 29 kg      |  |   |
| * I300B0C (1)       | 300 kg       | e=10g    | 600x600 mm | 29 kg      |  |   |
| I600B0C             | 600 kg       | e=20g    | 800x800 mm | 66 kg      |  |   |
| Code artikel        | Weegvermogen | Indeling | Afmetingen | Eigen gew. |  | Indicator   |
| I6E0C (1-2-3-4)     | 6 kg         | e=0.2g   | 300x300 mm | 10 kg      |  | WINOXR<br>Inox IP68   |
| I15E0C (1-2-3-4)    | 15 kg        | e=0.5g   | 300x300 mm | 10 kg      |  |  |
| I30E0C (1-2-3-4)    | 30 kg        | e=1g     | 300x300 mm | 10 kg      |  |   |
| * I60E0C (1-2-3-4)  | 60 kg        | e=2g     | 400x400 mm | 13 kg      |  |   |
| * I120E0C (1-2-3-4) | 150 kg       | e=5g     | 400x400 mm | 13 kg      |  |   |
| * I150E0C (1-2-3-4) | 150 kg       | e=5g     | 600x600 mm | 29 kg      |  |   |
| * I300E0C (1-2-3-4) | 300 kg       | e=10g    | 600x600 mm | 29 kg      |  |   |
| I600E0C (2-3-4)     | 600 kg       | e=20g    | 800x800 mm | 66 kg      |  |   |

### Geijkt CE-M M

| Code artikel          | Weegverm. | Indeling | Afmetingen | Eigen gew. |  | Indicator   |
|-----------------------|-----------|----------|------------|------------|--|---|
| I6B1C (1)             | 6 kg      | e=2g     | 300x300 mm | 10 kg      |  | WEI<br>Inox IP67  |
| I15B1C (1)            | 15 kg     | e=5g     | 300x300 mm | 10 kg      |  |  |
| I30B1C (1)            | 30 kg     | e=10g    | 300x300 mm | 10 kg      |  |   |
| * I60B1C (1)          | 60 kg     | e=20g    | 400x400 mm | 13 kg      |  |   |
| * I120B1C (1)         | 150 kg    | e=50g    | 400x400 mm | 13 kg      |  |   |
| * I150B1C (1)         | 150 kg    | e=50g    | 600x600 mm | 29 kg      |  |   |
| * I300B1C (1)         | 300 kg    | e=100g   | 600x600 mm | 29 kg      |  |   |
| I600B1C               | 600 kg    | e=200g   | 800x800 mm | 66 kg      |  |   |
| Code artikel          | Weegverm. | Indeling | Afmetingen | Eigen gew. |  | Indicator   |
| I6E1C (1-2-3-4-5)     | 6 kg      | e=2g     | 300x300 mm | 10 kg      |  | WINOXR<br>Inox IP68   |
| I15E1C (1-2-3-4-5)    | 15 kg     | e=5g     | 300x300 mm | 10 kg      |  |  |
| I30E1C (1-2-3-4-5)    | 30 kg     | e=10g    | 300x300 mm | 10 kg      |  |   |
| * I60E1C (1-2-3-4-5)  | 60 kg     | e=20g    | 400x400 mm | 14 kg      |  |   |
| * I120E1C (1-2-3-4-5) | 150 kg    | e=50g    | 400x400 mm | 14 kg      |  |   |
| * I150E1C (1-2-3-4-5) | 150 kg    | e=50g    | 600x600 mm | 27 kg      |  |   |
| * I300E1C (1-2-3-4-5) | 300 kg    | e=100g   | 600x600 mm | 27 kg      |  |   |
| I600E1C (2-3-4-5)     | 600 kg    | e=200g   | 800x800 mm | 67 kg      |  |   |

### Geijkt CE-M / MULTIRANGE M

| Code artikel  | Weegverm.    | Indeling     | Afmetingen | Eigen gew. |  | Indicator   |
|---|--------------|--------------|------------|------------|--|---|
| I6E2C (1-2-3-4-5)   | 3 / 6 kg     | e= 1 / 2 g   | 300x300 mm | 10 kg      |  | WINOXR<br>Inox IP68   |
| I15E2C (1-2-3-4-5)  | 6 / 15 kg    | e= 2 / 5 g   | 300x300 mm | 10 kg      |  |  |
| I30E2C (1-2-3-4-5)  | 15 / 30 kg   | e= 5 / 10 g  | 300x300 mm | 10 kg      |  |   |
| * I60E2C (1-2-3-4-5)  | 30 / 60 kg   | e= 10/20g    | 400x400 mm | 14 kg      |  |   |
| * I120E2C (1-2-3-4-5)   | 60 / 150 kg  | e= 20/50g    | 400x400 mm | 14 kg      |  |   |
| * I150E2C (1-2-3-4-5)   | 60 / 150 kg  | e= 20/50g    | 600x600 mm | 27 kg      |  |   |
| * I300E2C (1-2-3-4-5)   | 150 / 300 kg | e=50/100g    | 600x600 mm | 27 kg      |  |   |
| <b>Geijkt CE-M / MULTIRANGE—5000 verd. <span style="color: green;">M</span></b> |              |              |            |            |  |   |
| I60E2CC5 (1-2-3-4-5)  | 25 / 50 kg   | e= 5 / 10 g  | 400x400 mm | 14 kg      |  |   |
| I120E2CC5 (1-2-3-4-5)   | 50 / 100 kg  | e= 10 / 20 g | 400x400 mm | 14 kg      |  |   |