

AGRETO Heavy-duty Weighing Module

Applications:

- Weighing technology for silos, feed mixers, dosing devices, tanks, containers, machines...
- For indoor and outdoor use

Technical details:

- Weatherproof, sturdy load cells with IP68 protection class and 150 % breaking load, nickel plated, accuracy of +/- 0.02 %
- Base plate, top plate and lift-off protection are made from galvanized steel
- 3 up to 8 weighing modules can be combined
- Variants with 5 t, 10 t or 15 t per module

Measurements 5 tons:

- Base plate 380x150x20 mm
- Top plate 150x150x15 mm
- Overall height 114 mm, M16 screws

Measurements 10, 15 tons:

- Base plate 440x200x25 mm
- Top plate 200x200x15 mm
- Overall height 168 mm, M20 screws

Benefits:

- Easy to install, sturdy weighing technology
- Can be fixed to the floor after assembly
- Reliable lift-off protection
- Safe compensation of lateral forces
- Compensation of expanding material through the floating design of lift-off protection plates
- No transmission of tension and torque to load cells
- Can be combined with all AGRETO weighing displays

