

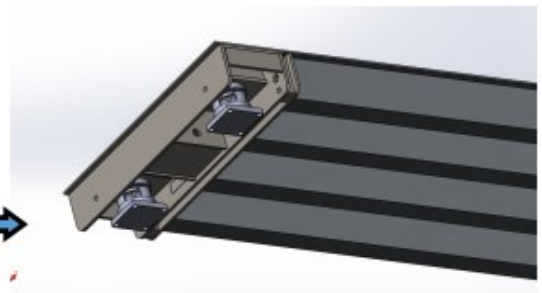
AWPWB - Portable Weighbridge



Portable Weighbridge with ramps



Underside of weighbridge with cross load cells



AWPWB is a Dual track weighbridge, an easily transportable mobile weighbridge. Its low height (0.2m) and light weight, makes the installation easy. AWPWB is designed and built with high strength materials .

A 3m wide weighbridge comprises of two sets of tracks of 1m width, with 1 m space between tracks. The weighbridge is supplied with steel ramps having fixing plates under the ramps to bolt it on a driveway/floor.

Features

- Ideal for modern industries, farms, work yards, landfills, ports etc.
- Weighbridge length 4.6m and its multiples (9.2m,13.8m, 18.4m etc). Non standard lengths can also be supplied.
- Low profile design, 20cm height. Takes up little space if installed on the road surface.
- Modular design, heaviest part is < 1.2t, making installation possible using a standard 2t forklift.
- The modular design gives access to the load cells through the top removable covers on the deck .
- Although designed for pitless installation, this can be installed in 20cm deep pit (without ramps).
- IP67 protected Cross beam load cells which restores the weighbridge fast , with minimum oscillation .
- Dual coat painting done after sand blasting, for durability and corrosion protection.
- Anti skid chequered steel top plate for weighbridge and ramps.
- Variety of weighing indicators to select including weighbridge software.