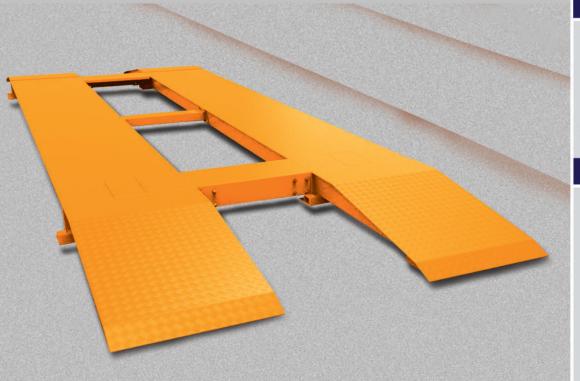
MK-WEIGHBRIDGE

Description

MK-Cells has been known as a trusted name in the field of weight scale industry. Therefore, our weighbridge quality is essential to score above fair trades. The design is very simple, yet it has a solid structure to accommodate your requirement. Our weighbridges are built to handle an enormous amount of abuse. We guarantee our weighbridges can weigh trucks with a gross weight of 50,000kg each at a rate of 100 weighing per day, at 365 days a year for 2 years. A quality reliability and consistency performing well are the keys.



Construction and weighbridge plate coated with anti-rust liquid

Epoxy paint

Complete with digital load cells & digital indicator

Easy maintenance

Two years limited warranty

Europe weighbridge design



Indicator MK-E1005



Load cells MK-QS-D



Loh High Profile



Junction Box MK-JBD



Address:

Plaza Vegas, 3305 west Spring Mountain Rd., #48, Las Vegas Nevada 89102, USA www.mk-cells.com





MK-WEIGHBRIDGE

SPECIFICATIONS

: Module system (knockdown structure) System

: 50t ~ 100t Cap Readability: 10kg ~ 50kg

CONSTRUCTION

Model : Pit or pitless Plate thickness : 12mm

: 2.4x4.5, 3x6, 3x9, 3x12 Size (m)

ELECTRONIC COMPONENT

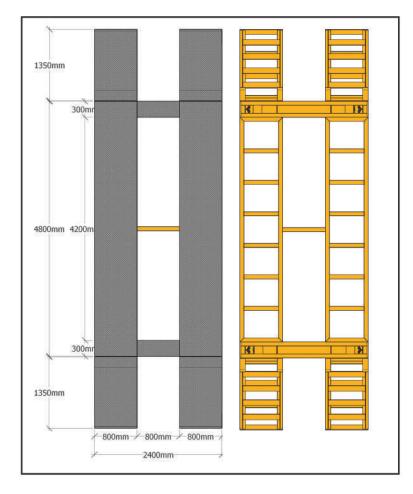
: MK-E1005 Indicator : MK-QS-D Load cell Junction box: MK-DJB

Optional:

· Two-side railing

Ramp

· Connecting Bare Plate



Size Platform (mm)	Module Plate (mm)	Load cell	Capacity (t)
3000 x 6000	350 + 5300 + 350	4	30
3000 x 7500	350 + 3225 + 350 +3225 + 350	6	30
3000 x 8150	350 + 3550 + 350 + 3550 + 350	6	50 - 60
3000 x 9150	350 + 3550 + 350 + 4550 + 350	6	50 - 60
3000 x 10150	350 + 4550 + 350 + 4550 + 350	6	50 - 60
3000 x 12150	350 + 5550 + 350 + 5550 + 350	6	50 - 60
3000 x 15050	350 + 4550 + 350 + 4550 + 350 + 4550 + 350	8	50 - 60
3000 x 16050	350 + 4550 + 350 + 5550 + 350 + 4550 + 350	8	60 - 100
3000 x 18050	350 + 5550 + 350 + 5550 + 350 + 5550 + 350	8	80 - 100
3000 x 23950	350 + 5550 + 350 + 5550 + 350 + 5550 + 350 + 5550 + 350	10	100







