

Weighbridge for Export with steel bridge - pitless type



Total Length	Width*	Modules	Weighing Capacity
e.g. 18,00 m	e.g. 3,00 m	2	e.g. 100 t

Other lengths, widths and weighing capacities are available on demand.



- ▲ High weighing capacities for extremely heavy vehicles
- ▲ Saving of costs due to concrete lane-way provided by customer
- ▲ *Oversize track widths for vehicles with an extreme width on demand
- ▲ In welded construction, optional also screwable execution

This weighbridge – made of steel – was especially designed for export purposes. It is available in welded as well as in screwable construction and meets the requirements of extremely high strain due to a weighing capacity of up to 100 t and a track width of up to 3,20 m.

The weighbridge for export can be fitted, as a standard version, with a lane made of concrete, which has to be provided on site (permanent shuttering) or alternatively with bulb plates covering the lane.