

OSC 92UL BS (Low pit type) track scale system

<Features>

- Load cell is installed inside the weighbridge to make as thin as possible.
- Convenient when the pit depth is limited.



<Specifications>

Model	Capacity (kg)	Div.(kg)	Dimensions		
			A	B	C
BS-3	3,000	1	2,000	3,500	245
BS-6	6,000	2	2,200	4,500	250
BS-10	10,000	5	2,200	4,500	250

OSC 92UL LBM/TBM-EX Explosion proof type track scale system

<Features>

- Explosion proof track scale corresponding to weighing at dangerous site
- Load cell, junction box, indicators are all explosion proof type enabling weighing operation at dangerous site.
- Explosion proof type load cell corresponds up to 4 points. More points than 6 points, load cell is combined with non-explosion proof type indicator.



<Iron made slope specifications>



<Hot dip galvanizing specifications>



- Iron made slope is installed in place of concrete.
- Basic work cost can be reduced and relocation and relocation is easy.

- Durability is significantly improved by the hot-dip galvanizing.
- Suitable for near the sea, chemical factories, harsh surroundings environment.

<Specifications>

Model	Capacity (kg)	Div.(kg)
LBM/TBM-EX-20	20,000	10
LBM/TBM-EX-25	25,000	10
LBM/TBM-EX-30	30,000	10
LBM/TBM-EX-40	40,000	10 or 20
LBM/TBM-EX-50	50,000	20
LBM/TBM-EX-60	60,000	20
LBM/TBM-EX-70	70,000	20