

MK-QSZ



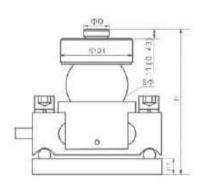
- MK-QSZ load cells are available in the capacities
- Alloy steel construction, nickel plated, hermetically welded, oil proof, water proof, anti-corrosive gas and medium making it suitable for all kind of environment
- Dual shear beam, suitable for electronic weighing device

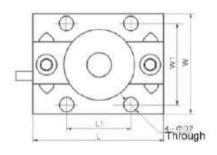
FEATURE:

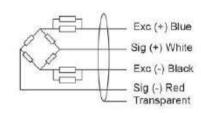
- · Capacity : 30t
- · High accuracy
- · Alloy steel construction
- · Easy installation, reliable performance

ACCESSORIES:

· Button, steel ball, ball cup, base plate







SPECIFICATION

Capacity	30t	Output resistance	704Ω
Accuracy	C3	Insulation resistance	≥ 5000 (50VDC)MΩ
Max. number of verification intervals	3000 n max	Zero output	0.76%F.S
Min. number of verification intervals	Emax/10000 v min	Temperature, compensated	-10°C ~ +40°C
Combined error	≤ ±0.020%FS	Temperature, allowed	-35°C ~ +65°C
Creep	≤ ±0.016%FS/30min	Excitation, Recommended	5V ~ 12V (DC)
Temperature effect on sensitivity	≤±0.011%FS/10°C	Excitation, max	18V (DC)
Temperature effect on zero	≤ ±0.015%FS/10℃	Safe overload	150%FS
Output sensitivity	1.80mV/V	Ultimate overload	300%FS
Input resistance	700Ω		













