

Description

This meter is used to measure the pressed stress of reinforcing bar of ferroconcrete structure. (Size can be selected according to size of reinforcing bar)

Feature

- Waterproof and dustproof
- High precision and stability by Electric resistance type
- Long measurement by strong durability and safety
- Easy installation by small size and light weight
- Easy connection with automatic measuring equipment

Specification

Type	RBS- □ □
Rated Capacity	3,000~3,500 kgf/cm ²
Rated Output	Approx. 2~2.5mV/V
Non-linearity	1% RO
Hysteresis	1% RO
Safe Temperature Range	-20 ~ 80°C
Over Load	1.5
Resistance	350Ω or 700Ω
Safe Exciting Voltage	10V
Electrical Connection	4Core Shield

Dimension

Type	A	ØB	ØC
RBS-13	90	45	13
RBS-16	95	48	16
RBS-19	95	51	19
RBS-22	95	54	22
RBS-25	95	57	25
RBS-29	95	61	29
RBS-32	95	64	32

