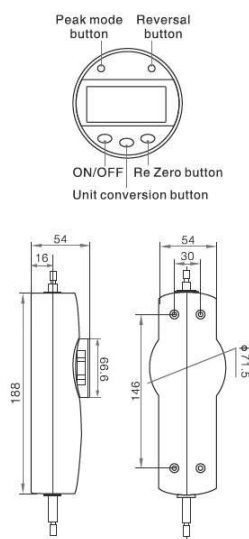


WDF Digital Force Gauge



Technical Data

Model	Measuring range	Resolution(N)	Resolution(kg)
WDF-10	10N	0.01N	0.001N
WDF-20	20N	0.01N	0.001N
WDF-30	30N	0.01N	0.001N
WDF-50	50N	0.01N	0.001N
WDF-100	100N	0.1N	0.01N
WDF-200	200N	0.1N	0.01N
WDF-300	300N	0.1N	0.01N
WDF-500	500N	0.1N	0.01N

Features

Accuracy: $\pm 1\%$
 Mode: peak mode, real-time mode
 Range: 10N~500N
 Graduation value: 0.01
 Power supply: 3V CR2032 lithium battery

SF Digital Force Gauge



Features

- Low voltage alarm function
- Operation mode: Peak hold mode (P) / Real-time mode (T)
- Automatic power off in 10 minutes
- With short circuit, leakage, overload protection

Technical Data

Model		SF-2	SF-3	SF-5	SF-10	SF-20	SF-30	SF-50	SF-100	SF-200	SF-300	SF-500
Max Loading Value / Load Division Value	N	2/0.001	3/0.001	5/0.001	10/0.01	20/0.01	30/0.01	50/0.01	100/0.1	200/0.1	300/0.1	500/0.1
	kg	0.2 /0.001	0.3 /0.001	0.5 /0.001	1.0 /0.001	2/0.001	3/0.001	5/0.001	10.01	20.001	30.001	50/0.01
	lb	0.45 /0.001	0.65 /0.001	1.1 /0.001	2.2 /0.001	4.5 /0.001	6.5 /0.001	11/0.001	20/0.01	45/0.01	65/0.01	110/0.01
Accuracy		± 0.5%										
Sensor Structure		Inside										
Storage Temperature		-10°C ~ 60°C										
Operating Temperature		5°C ~ 35°C										
Humidity		15% ~ 80%RH										
Operating Environment		No surrounding source and corrosive medium										
Battery		3.7V lithium battery										
Charger	Input	AC 100 ~ 240V 50/60HZ										
	Output	DC 5V 1000mA										

