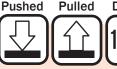
Large-scale digital force gauge ARF series





This digital force gauge can easily measure tension and compression forces. New design is for hand held use and can be set with load testing stand.



Feature

Simple Using, High Function and Economical Price!!

Down Sized and Original Design

Just same dimension with AP-series

Reversible Direction of Display

New series are able to select a direction of display from 2 patterns as following display indication.

High Sampling Speed Sampling Speed 1 ms

Variety Out-put

Digimatic, Analog, RS-232C and Comparator out-put are attached as standard accessory.

Small Resolution (min. indication)

In case of 1000N measurement, the min. indication is 0.1N. In case of 5KN measurement, the min. indication is 0.001KN.

[Standard Specifications]

Measuring Unit: Selectable 3 unit N/ Kgf(gf)/lbf

Accuracy: $\pm 0.2\%$ of F/S

Measurement: Peak Holding / Tracking Peak Holding Memory: 50 Measurement Value

Peak holding: Digital Peak Holding

Attachment: Included 6 Attachments L-1 to L-6

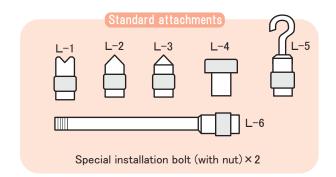
Sampling Speed: 1ms Display: 4 digits LCD

Overload Capacity: 120% of F/S

Power Supply: Rechargeable Ni-MH Battery

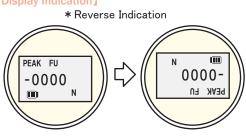
(Charging Time : About 4 hours) Auto Power-Off Term: 3 minutes

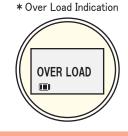
Net Weight: About 4 kg Guarantee: 1 year

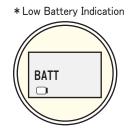


Model	Range of measurement display	Minimum display value
ARF-100	0~999.9N/0~99.99kgf/0~220.0lbf	0.1N/0.01kgf/0.1lbf
ARF-200	0~2.000KN/0~200.0kgf/0~440.0lbf	0.001KN/0.1kgf/0.1lbf
ARF-500	0~5.000KN/0~500.0kgf/0~1100lbf	0.001KN/0.1kgf/1lbf

(Display Indication)







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