

SPECIFICATIONS & SELECTION GUIDE

Model	AC Voltage Ranges	AC Current Ranges	Resistance* Accuracy	Case	Operating Freq.	Jaw Size	Weight
RS-1	0-150/600	0-6/15/40/100	N/A	G	60Hz†	1" 2.54cm	10 oz. 283 g
RS-1A	0-150/600	0-6/15/40/100	N/A	AR	60Hz†	1" 2.54cm	10 oz. 283 g
RS-1B	0-150/600	0-6/15/40/100	25Ω midscale ± 3% arc	G	60Hz†	1" 2.54cm	10 oz. 283 g
RS-1BA	0-150/600	0-6/15/40/100	25Ω midscale ± 3% arc	AR	60Hz†	1" 2.54cm	10 oz. 283 g
RS-2	0-150/300	0-6/15/40/100	N/A	G	60Hz	1" 2.54cm	10 oz. 283 g
RS-2A	0-150/300	0-6/15/40/100	N/A	AR	60Hz	1" 2.54cm	10 oz. 283 g
RS-3	0-150/300/600	0-6/15/40/100/300	25Ω midscale ± 3% arc	G	60Hz†	1" 2.54cm	10 oz. 283 g
RS-3A	0-150/300/600	0-6/15/40/100/300	25Ω midscale ± 3% arc	AR	60Hz†	1" 2.54cm	10 oz. 283 g
RS-3 SUPER	0-150/300/600	0-6/15/40/100/300	25Ω midscale ± 3% arc	G	50 - 400Hz	1" 2.54cm	10 oz. 283 g
RS-3A SUPER	0-150/300/600	0-6/15/40/100/300	25Ω midscale ± 3% arc	AR	50 - 400Hz	1" 2.54cm	10 oz. 283 g
RS-300	0-150/300/600	0-6/15/40/100/300	N/A	G	60Hz†	1" 2.54cm	10 oz. 283 g
RS-300A	0-150/300/600	0-6/15/40/100/300	N/A	AR	60Hz†	1" 2.54cm	10 oz. 283 g
RS-5	0-300/600	0-10/40/100/300	N/A	G	50Hz	1" 2.54cm	10 oz. 283 g
RS-5A	0-300/600	0-10/40/100/300	N/A	AR	50Hz	1" 2.54cm	10 oz. 283 g
RS-7	0-150/300/600	0-5/25/50/100/250	25Ω midscale ± 3% arc	G	60Hz†	1" 2.54cm	10 oz. 283 g
RS-7A	0-150/300/600	0-5/25/50/100/250	25Ω midscale ± 3% arc	AR	60Hz†	1" 2.54cm	10 oz. 283 g
RS-1000	0-150/300/600	0-15/40/100/300/1000	25Ω midscale ± 3% arc	E	60Hz†	2" 5.08cm	12 oz. 340 g
RS-1000S	0-150/300/600	0-15/40/100/300/1000	25Ω midscale ± 3% arc	E	60Hz†	2" 5.08cm	12 oz. 340 g
RS-1007	0-150/300/750	0-15/40/100/300/1000	25Ω midscale ± 3% arc	E	60Hz†	2" 5.08cm	12 oz. 340 g
RS-1007S	0-150/300/750	0-15/40/100/300/1000	25Ω midscale ± 3% arc	E	60Hz†	2" 5.08cm	12 oz. 340 g

* All the above listed models have a 25-ohm midscale ohmmeter. Integral fuse/battery attachment OHB-3R or OHB-3HE supplied with fuse. Use "AAA" battery, not supplied.

† Alternate frequency calibration available.



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NOTES:

- RS Models are "average" sensing instruments calibrated to read out in RMS.
- Accuracy (except ohms) based on sinusoidal waveform is ± 3% Full Scale.
- Display is rotary/analog and zero adjust is manual.
- Model RS-3 SUPER is calibrated to operate on frequencies of 50 through 400 Hz operation for the maritime and aircraft industries.