



FLAT SCALE CLAMP-ONS

MODEL FS-3

FEATURES

- Drop proof up to 5 feet
- Ohmmeter fused to 250VAC
- Check surface, air or liquid temperatures with optional accessories
- Taut band meter movement
- Average sensing, RMS Calibrated
- Pointer lock



FS-3

SPECIFICATIONS & SELECTION GUIDE

Model	AC Voltage Ranges	AC Current Ranges	Resistance Ranges & Accuracy	Temp. Range	Accuracy (Except Ohms) Based on Sinusoidal Waveforms	Operating Frequency	Other Freq. Calibration Available	Extendo Leads Standard	Display	Zero Adjust	Jaw Size	Weight
FS-3	0-150/300/600	0-6/15/40/100/300	Rx1, Rx100(25Ω midscale) ±3% scale arc	-25° to +225°F (optional probe)	± 3% Full scale	50/60Hz	No	No	Flat scale	Manual	1" 2.54cm	12 oz 340.1g

Model FS3C same as FS3 except temperature range is: -32° to 107°C

- Power:** One S915 "AA" battery (not supplied)
Fuse: One 8AG-361.5 0.5 amp, 250 volts fast blow (supplied)
Model FS-3: Fahrenheit scale instrument with test leads
Model FS-3C: Celsius scale instrument with test leads
Model FS-3L: Fahrenheit scale instrument with test leads and carrying case
Model FS-3CL: Celsius scale instrument with test leads and carrying case
Size: 7-3/4" x 2-3/4" x 7/8" (19.69cm x 6.99cm x 2.22cm)

ACCESSORIES and REPLACEMENTS

DESCRIPTION	MODEL
Fuse, .5 amps, 250 volts, fast blow	8AG-361.5
Battery, AA (requires 1)	S915
Immersion temperature probe	RBT-11P*
Universal temperature probe	RBT-12P*
Vented air temperature probe	RBT-13P*†
Clip-type test leads	VL-11R
Carrying case	L

*Not to be used in corrosive applications. †Not to be used in temperatures above 150°F



VOLTPROBE® VOLTAGE TESTERS

FEATURES

- Neon lamps light up "thermometer style" indicating voltage level. "B" models have a buzzer which sounds when voltages as low as 12 volts are applied
- Neon lamp design does not affect most SCR circuits
- Test button distinguishes readings from those due to distributed capacitance or high resistance leakage
- Receptacle check chart on back of tester lets you check out 120VAC grounded convenience outlets
- Safe operation: No additional resistors or fuses are required
- Coiled lead cord extends to 50 inches

SPECIFICATIONS

- Model VT100, VT100B Ranges:**
 115/220/277/440/550VAC
 115/220/400/600/750VDC
Model VT124, VT124B Ranges:
 24/48/115/220/277/440/550VAC
 115/220/400/600/750VDC
Frequency Range: 25 to 800 Hz
Weight: 5 oz. (142 grams)
Size: 6-1/16" x 2-1/2" x 15/16"
 15.4cm x 6.4cm x 2.4cm

ACCESSORIES and REPLACEMENTS

DESCRIPTION	MODEL
Carrying Case for VT100/100B/124/124B	VC
Receptacle Check Chart (pkg. of 2)	LVT
Replacement Probe Tips (pkg. of 4)	VPT
Soft Vinyl Zippered Pouch	SV



VT-124