



## AMPROBE ACDC-300 TRMS AC + DC ADVANCED CLAMP-ON

**FEATURES:** ULC approved. Backlit fully annunciating LCD display. Adjustable display resolution of 3-3/4-4-1/2 digit (LCD), 4,000/20,000 counts. Measures TRMS (AC + DC True RMS) and frequency or duty cycle. 1mS Peak hold. (Max and Min recorded.) Captures spikes, glitches, motor run or start currents (AC or DC). AC + DC current measurements to 1000 amps, AC + DC voltage measurements to 600 volts. Resistance measurements from 0.1 ohms to 40 mega-ohms. Dynamic recording of Min-Max-Ave with 100mS response time. Relative zero mode, subtracts a stored value from present measurement and displays the result. Data hold. 43 segment high speed analog bar graph. Audible continuity. Diode test. Auto and manual ranging. Dual display. View current/frequency. Current/duty, voltage/frequency voltage/duty. Auto power off and sleep mode. 600 600 volts protected throughout. Max. jaw opening: 2". Supplied with test leads, carrying case, battery and instruction manual. **SPECIFICATION:** DC voltage range: 4V, 40V, 400V, 1000V. AC voltage range: 4V, 40V, 400V 750V. AC/DC current range: 40A, 400A, 1000A. Resistance range: 400Ω, 4kΩ, 40kΩ, 400Ω, 4MΩ, 40MΩ. Frequency range: 200Hz, 2kHz, 20kHz, 200kHz. Power supply 9V battery. Size: 1.26" H x 2.52" W x 10.24" L. Operating temperature: 0°C to 50°C, 32°F to 120°F, 0-80% RH.

Cat. No.	Net Price
ACDC-3000	\$795.53



## AMPROBE RS-1, RS-3, RS-3 SUPER, AND RS-1007 ROTARY SCALE CLAMP-ON MULTIMETERS

The most popular and asked for test instruments of their type. The RS Series gives you these outstanding benefits: only one volt range at any one time is revealed in its magnifying unbreakable window. Guess work and reading errors are eliminated. Pointer-lock lets you read any conductor you can reach. Model RS-3 and RS-3 Super have high energy protection with fuse protection on the ohmmeter range against misapplication to 600 volts. Model RS-3 Super is cali-

brated to operate on frequencies of 50 through 400 Hz operation for the maritime and aircraft industries, it also has taut band movement. All models are drop proof to 5 feet. Built-in ohmmeter on RS-3, RS-3 Super, and RS-1007. Accuracy within ±3% of full scale reading. Meters do not need batteries for measuring volts or amps. One hand operation. All models come complete with test leads and carrying case.

Cat. No.	AC Current	AC Voltage	Net Price
RS-1	0-6/15/40/100A	0-150/600	\$160.58
RS-3*	0-6/15/40/100/300A	0-150/300/600	198.90
RS-3 SUPER*	0-6/15/40/100/300A	0-150/300/600	187.93
RS-1007*	0-15/40/100/300/1000A	0-150/300/750	267.64

\*The above models with a 25 ohm midscale ohmmeter come with an integral fuse/battery attachment OHM-3R, fuse supplied. Uses "AAA" battery (not included).

## OPTIONAL ACCESSORIES FOR MODELS RS-1, RS-3, RS-3 SUPER, AND RS-1007

Cat. No.	Description	Net Price
A47L	Line splitter (energizer)	\$78.00
CT50-1	5000A clamp-on current transformer (50 to 1)	1114.84
CT50-2	3000A clamp-on current transformer (50 to 1)	716.16
A50-1	600A clamp-on current transformer (10 to 1) for RS-1, RS-3, and RS-3 Super	225.18
VLK-411R	Extendo test leads for RS-1, RS-3, and RS-3 Super	33.22
VLK-411R-WTR	Extendo test leads, wide temperature range, -40°F to 120°F for RS-1, RS-3, and RS-3 Super	46.14
VPT	Replacement probe tips for test leads	12.89
VRC-320	Alligator clips (one red, one black)	13.81
SV-U	Soft vinyl zippered pouch for RS-1, RS-3, and RS-3 Super	43.50
C	Attache-style case for RS-1, RS-3, and RS-3 Super	147.66



## AMPROBE ACD-14 TECH CLAMP HVAC DIGITAL CLAMP-ON MULTIMETER

**FEATURES:** Capacitance to 3000μF. Micro amps for flame safe guard. Temperature/type-K thermocouple. AC and DC voltage to 600V. AC current to 400A. Resistance to 40MΩ with continuity buzzer. Frequency measurement. Diode test. Hold and maximum reading functions. **SPECIFICATIONS:** AC voltage: 0-4.000V, 40.00V, 400.0V, 600V. DC voltage: 0-400.0mV, 4.000V, 40.00V, 400.0V, 600V. AC current: 0-40.00A, 400.0A. Resistance with continuity buzzer: 0-400.0Ω, 4.000kΩ, 40.00kΩ, 400.0kΩ, 4.000MΩ, 40.00MΩ. Capacitance: 0-500.0μF, 5.000μF, 50.00μF, 500.0μF, 3000μF. Frequency (using test leads): 10Hz to 2kHz μA current (DC and AC): 400.0μA, 2000μA. Operating temperature: -4°F to 572°F, -20°C to 300°C.

Cat. No.	Net Price
ACD-14	\$241.00