



PlatinumPro™ 320 Series Digital Multimeters



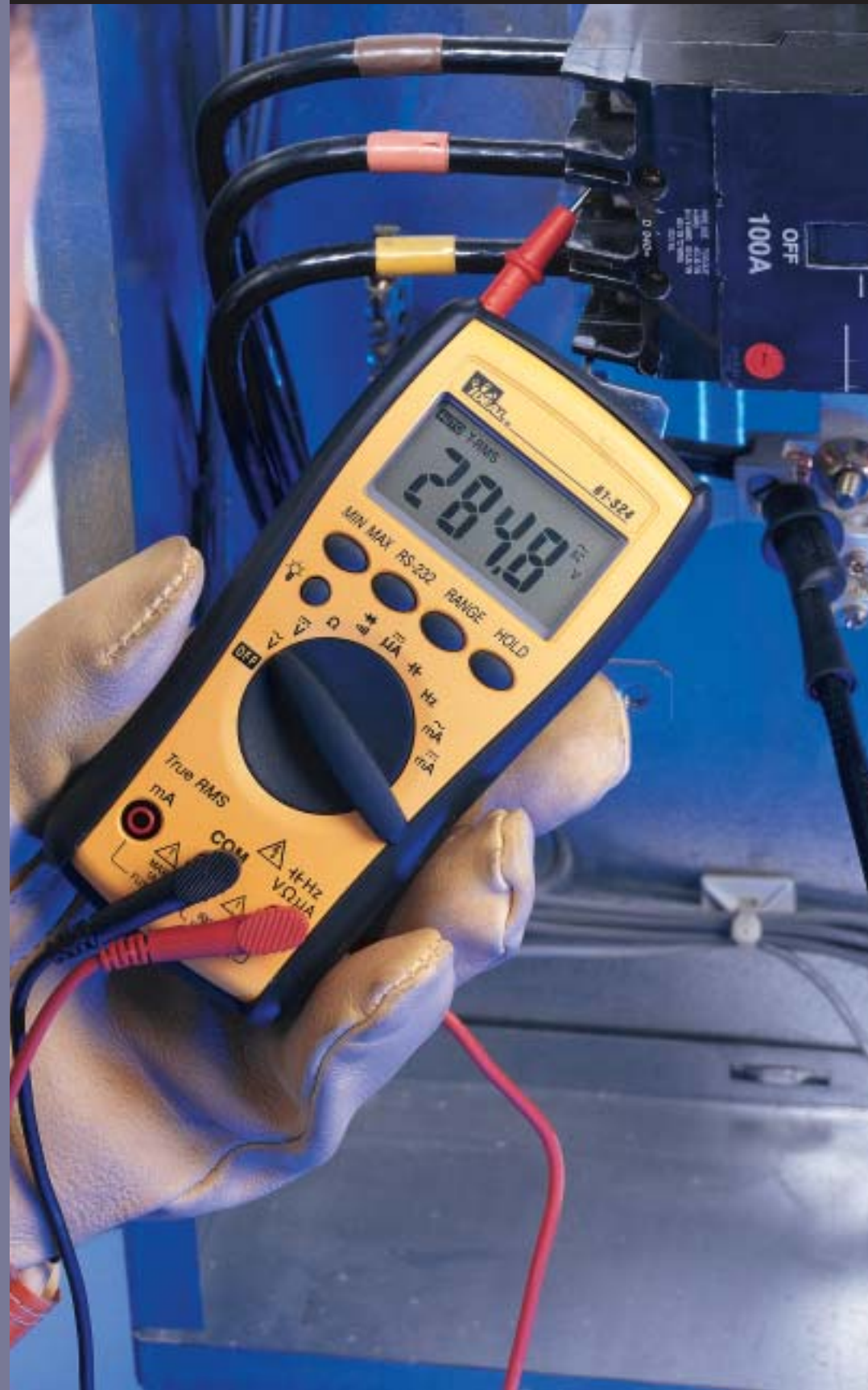
The 61-324 can gather data from an industrial circuit for in-depth analysis on a personal computer.



The auto-ranging function of the 320 Series helps an electrician perform quick measurements.



Optional clamp adapters extend the versatility of the 320 Series.



- Feature-packed multimeters for electricians in residential, commercial and industrial environments
- CAT III – 1000V
- True RMS readings for error-free testing
- Auto/manual ranging on all functions
- Compact handheld size
- Large, easy-to-read display
- Lifetime limited warranty



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PlatinumPro™



320 Series Digital Multimeters

PlatinumPro™ 320 Series Digital Multimeters

61-324

- True RMS
- Backlight
- RS-232*



*The 61-324 optional accessories for data acquisition include:

- 61-904 320 Series ProVision Software
- 61-905 Optical RS-232 Cable

With the addition of the 320 Series, the family of PlatinumPro digital multimeters is truly complete. All the 320 Series meters are packed with features perfect for residential, commercial and industrial environments. From the technical advantages of auto/manual ranging and True RMS measurements to the user-friendly benefits of auto power off and a calibration-secure battery compartment, these three meters are as easy to use as they are to own.

Common Features

- Auto/manual ranging
- Large digital display
- Min/max
- Data hold
- Capacitance
- Frequency
- Isolated battery compartment
- Auto power off
- Low battery indication
- Probe holder
- Rubber boot with tilt stand
- Overload protection on all ranges
- CAT III – 1000V
- Lifetime limited warranty

61-322

- True RMS



61-320



320 Series Specifications

	61-320	61-322	61-324	ACCURACY
	RANGE & RESOLUTION	RANGE & RESOLUTION	RANGE & RESOLUTION	
AC VOLTAGE	600.0m/6.000/60.00/ 600.0/750V	600.0m/6.000/60.00/ 600.0/750V	600.0m/6.000/60.00/ 600.0/750V	0.9%
DC VOLTAGE	600.0m/6.000/60.00/ 600.0/1000V	600.0m/6.000/60.00/ 600.0/1000V	600.0m/6.000/60.00/ 600.0/1000V	0.5%
AC CURRENT	—	60.00m/600.0mA	60.00m/600.0mA	1.5%
DC CURRENT	600.0µ/6000µA	600.0µ/6000µ/ 60.00m/600.0mA	600.0µ/6000µ/ 60.00m/600.0mA	1.0%
RESISTANCE	600.0/6.000k/60.00k/ 600.0k/6.000M/60.00MΩ	600.0/6.000k/60.00k/ 600.0k/6.000M/60.00MΩ	600.0/6.000k/60.00k/ 600.0k/6.000M/60.00MΩ	0.7%
CAPACITANCE	6.000n/60.00n/600.0n/6.000µ/ 60.00µ/600.0µ/6.000mF	6.000n/60.00n/600.0n/6.000µ/ 60.00µ/600.0µ/6.000mF	6.000n/60.00n/600.0n/6.000µ/ 60.00µ/600.0µ/6.000mF	1.9%
FREQUENCY	6000/60.00k/600.0k/ 6.000M/60.00MHz	6000/60.00k/600.0k/ 6.000M/60.00MHz	6000/60.00k/600.0k/ 6.000M/60.00MHz	0.01%

Optional Accessories

C-290	Carrying Case
61-332	200AAC Clamp Adapter
61-334	600A AC/DC Clamp Adapter



A Complete Line of Digital Multimeters

PlatinumPro™ 480 Series

True RMS for the commercial contractor



PlatinumPro™ 490 Series

Data logging capabilities for industrial troubleshooting



PlatinumPro™ 630 Series

Data acquisition and bench-top accuracy for the electrical technician

