



ELLIOTT ELECTRIC SUPPLY

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2310 N. Stallings Dr.
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RT390 Circuit Analyzer

Klein Tools

Catalog Number	RT390
Manufacturer	Klein Tools
Description	The Klein Tools RT390 Is A Circuit Analyzer That Tests The Wiring Conditions At An Electrical Outlet, Displays Ac Line Voltage, Inspects Afcı and Gfcı Devices With Time to Trip Device, and Performs Voltage Drop Tests At 12A, 15A and 20A Current Loads. Results Are Easy to Understand With Large, Color LCD. The Tester Is Designed For Use With North American 120V Ac 3-Wire Electrical Outlets.
Weight per unit	1.1 (lbs/each)
Product Category	Line Construction Material

Features

included	Circuit Analyzer; 3 x AAA Batteries; Instructions; and Pouch
Material	ABS Plastic, Overmold, Electronic Components
media	Yes
Overall Height	7.1" (3.9 cm)
Overall Width	2.7" (6.9 cm)
Voltage	135V AC

Dimensions and Weight

Overall Length	1.5" (17.9 cm)
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Descriptions

Description	CIRCUIT ANALYZER
extra long description	KLEIN RT390 Circuit Analyzer
Features	The Klein Tools RT390 is a Circuit Analyzer that tests the wiring conditions at an electrical outlet, displays AC line voltage, inspects AFCI and GFCI devices with time to trip device, and performs voltage drop tests at 12A, 15A and 20A current loads. Results are easy to understand with large, color LCD. The tester is designed for use with North American 120V AC 3-wire electrical outlets.
Long Description	The Klein Tools RT390 is a Circuit Analyzer that tests the wiring conditions at an electrical outlet, displays AC line voltage, inspects AFCI and GFCI devices with time to trip device, and performs voltage drop tests at 12A, 15A and 20A current loads. Results are easy to understand with large, color LCD. The tester is designed for use with North American 120V AC 3-wire electrical outlets.
Product Type	Circuit Analyzer
Special Features	Tests AFCI and GFCI, Large LCD Display, Detects Dual-Open Wiring Fault, Shows Amount of Time it Takes to Trip GFCI

Manufacturer Information

Brand	Klein Tools
GTIN	00092644693632
Manufacturers Part Number	RT390
UPC	092644693632

Taxonomies, Classifications, and Categories

Type	Circuit Analyzer
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Packaging

Carton	1
Weight	10.9 oz (311 g)
Weight Per each	1.09

Uses, Certifications, and Standards

Application	Test Wiring Faults, Inspects AFCI and GFCI Devices, Displays Line Voltage, Voltage Drop
standard	CAT III 135V