

RT390 CIRCUIT ANALYZER

Easy to understand results
displayed on large, color LCD



- Inspect AFCI and GFCI Devices
- Identify Common Wiring Faults
- Display AC Line Voltage
- Perform Voltage Drop Tests



CAT III
135V



1.800.561.8187

www.**itm**.com

information@itm.com

CIRCUIT ANALYZER

The Klein Tools RT390 is a circuit analyzer that tests the wiring conditions at an electrical outlet, displays AC line voltage, inspects GFCI and AFCI devices with time to trip device, and performs voltage drop tests at 12A, 15A and 20A current loads. The tester is designed for use with North American 120V AC 3-wire electrical outlets.



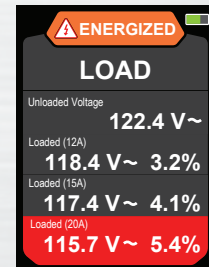
RT390 HAS A DETACHABLE CORD AND COMES IN A POUCH WITH 3 X AAA ALKALINE BATTERIES

Detects common wiring faults:

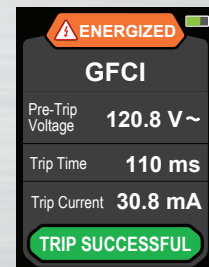
- Correctly Wired
- Open Ground
- Open Neutral
- Open Hot
- Dual Open
- Reversed Hot/Ground
- Reversed Hot/Neutral



If voltage drop is greater than 5%, background color will change to red



Inspect AFCI and GFCI devices including trip time and trip current



GFCI, AFCI, and 30mA Buttons initiate an electrical fault to trip corresponding devices

Large LCD Screen shows easy to understand results

Cord is detachable for easy storage

Load Button tests 12A, 15A, and 20A to display percentage voltage drop

Power/Reset Button Tester automatically powers off when not plugged into a circuit

Energized Indicator is bright red to show voltage

For Professionals
SINCE 1857™

Cat. No.	UPC#	Description	Height	Length	Width	Cord Length	Weight
RT390	69363-2	Circuit Analyzer	7.1" (3.86 cm)	1.5" (17.93 cm)	2.7" (6.93 cm)	12' (3.7 m)	10.92 oz (311 g)



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