

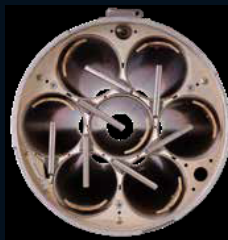


# LAU SERIES ROCKET LAUNCHER TEST KIT

The LAU-Series Rocket Launcher Test Kit is a portable unit that tests the functionality and reliability of rocket launchers that are in service. The kit tests the electrical system of rocket launchers to ensure that they will fire rockets safely and successfully under combat conditions. The tester accomplishes this by verifying that all rocket launcher tubes are grounded except when firing, and by measuring the quality of the firing pulse at the contact arm of the rocket launcher. The LAU-Series Test Kit can be used to test the following rocket launchers:

## DIMENSIONS

Length	20.66 in / 52.48 cm
Width	17.20 in / 43.69 cm
Height	8.4 in / 21.34 cm
Weight	19 lbs / 8.62 kg



LAU-61 C/A  
LAU-68 F/A  
LAU-131/A  
LAU-131 A/A

## FEATURES

- Portable Lightweight Enclosure
- Air Relief Valve
- Intuitive User Interface
- Firing Pulse Test
- Rapid Testing Cycles
- 24V Rechargeable Power Supply
- J1 Power Cord Connection
- Accurate Firing Pulse Measurement
- Ground Test
- 24V Battery Charger
- Probing Cord Connection
- Indicator Lights
- Battery Self-Test