NAUGRA®

Product name:	**Product code:**
Gas Leak Detection and Fire Alarm Linkage Training Unit	CMI-NP-2089



Description

Unit with LPG and CO gas sensors linked to fire alarm panel and exhaust fan. Teaches gas detection and interlock with solenoid valve. Students expose sensors to test gas and observe alarm, fan start and valve shutdown.

Technical specification

Chamber	Acrylic
Power Supply	230 V AC, 50 Hz, single phase
Construction	Powder coated MS frame with laminated work surface and labelled terminals

Standard Accessories

- Patch cord set
- Instruction manual
- Experiment manual

The Gas Leak Detection and Fire Alarm Linkage Training Unit is designed for ITI, polytechnic and TVET laboratories. Students expose sensors to test gas and observe alarm, fan start and valve shutdown.

Features

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- Gas sensor with holder
- Exhaust fan relay
- Solenoid shut-off valve
- Alarm panel link
- Test gas chamber

Technical Specifications

Gas Detected	LPG, CO
Alarm Level	10-20 percent LEL adjustable
Output	2 relays, 5 A
Valve	12 V solenoid
Fan	12 V DC