PHOENIX DYNAMOMETER
GET YOUR MOTOR RUNNING

PD483-ESTOP Emergency Stop button kit / Engine Dynamometer

Engine and Chassis Applications

For Engine and Chassis dynamometer applications, the E-Stop Buttons are designed to power down the Dyno Data Acquisition and Control System in the event of an emergency. The power down is activated by pressing the emergency pushbutton.

The E-Stop Button Kit does not take the place of mechanical devices that are used to remove the energy from the engine or vehicle while under test.

2 year WARRANTY



ALL IMAGES SHOWN ARE FOR ILLUSTRATION PURPOSE ONLY. ACTUAL PRODUCT MAY VARY DUE TO PRODUCT ENHANCEMENT.

Includes:

- Includes 4 E-Stop button assemblies (turn reset)
- Includes 300 m [1000 ft] of cable
- Includes connectors, cable tester and crimp tool

Additional recommended devices for Engine and Chassis applications include:

- Air Intake Shut Off Valve - Emergency Shut Down Valve
- Loading the engine via the dyno
- Fuel Shut Off Solenoid.

... because excellence is a habit!