



## Description

The Igneo™ Digital Firing Panel has been specifically designed to initiate the DynaEnergetics high temperature resistant mining detonator, Igneo HTD150. The highly intuitive panel allows the operator to safely test and reliably initiate simultaneously up to 1000 detonators connected to the panel's firing circuit five channels.

A wired or wireless trigger can be used to provide the firing signal to the panel.

## Features

- **Intrinsically Safe™**
- **Battery powered for unrestrained mobility**
- **Packed inside an easily transportable and robust plastic case**
- **Sturdy design and tough construction to withstand the most challenging operating conditions**



## Specification

IGNEO DIGITAL FIRING PANEL	
Part Number	2330322
Diameter	65 cm x 50 cm x 20 cm / 25.6" x 19.7" x 7.9"
Weight	16.5 kg / 36.4 lbs
Operating Temperature	-20°C to +60°C / -4°F to 140°F
Storage Temperature	0°C to +40°C / 32°F to 104°F
Maximum Output Voltage of the Firing Circuit	1+/-48 V
Maximum Output Current of the Firing Circuit	+/-480 mA
Maximum Output Current in Test Mode	+/- 50 mA
Maximum Input Voltage of the Trigger	+/-14 V

*Note: Product condition must be inspected to ensure proper service in accordance with DynaEnergetics guideline. Failure to do so may result in personal injury and/or property damage. For questions please contact your DynaEnergetics representative.*