

## DYNAWELL Multiperf Firing Panel

Item	Part No.	Weight	Dimensions
Multiperf Firing Panel	2316521	27kg	65x50x20cm



### Technical Information

#### **SPECIFICATIONS:**

#### **COMBINED MULTITRONIC AND STANDARD FIRING PANEL.**

The DYNAenergetics Multiperf Firing Panel is used for performing well perforations. The panel is designed to fire standard and resistorized initiators or single shot DYNAenergetics RF-Safe initiators. Together with the Multitronic Software the system can be used for RF- Safe selective perforating. Through the software a communication to all downhole components is possible at any time while in the well, with a shot indicator after each initiation. It can be made part of any standard surface system which uses a single conductor cable. Logging data can be routed through the DYNAenergetics Multiperf panel to the Standard Acquisition system.

#### **TECHNICAL DATA**

##### **Data transfer to/from PC:**

galvanically separated USB connection

**Logging WIRELINE IN connector:** Bantam  
UTG01412SH

**Logging WIRELINE OUT connector:** Bantam  
UTG01412

**CCL out connector:** Lumberg KJV30 3pol.

**Serial interface:** USB connector

**Mains Voltage requirements:** 115 VAC or 230 VAC with automatic voltage selection

**Power-in-filter:** for 230 VAC, with integrated fuse holder and 6.3A T fuse

**Main power switch:** with signal light green

Perf power switch: with signal light red

**Supply to Multitronic PCB:** 15 W, input voltage 117VAC or 230 VAC, 50-60 Hz

**Supply to switches:** 10 V - 28 V

**Maximum line current MULTI mode:** 500 mA

**Maximum line voltage MULTI mode:** 250 VAC or 170 VDC

**Maximum line current PERF mode:** 0 to 3 Amps

**Maximum line voltage PERF mode:** 0 to 300 Volts DC (rectified AC) positive or negative with respect to cable armour

Revision: IK00000AA