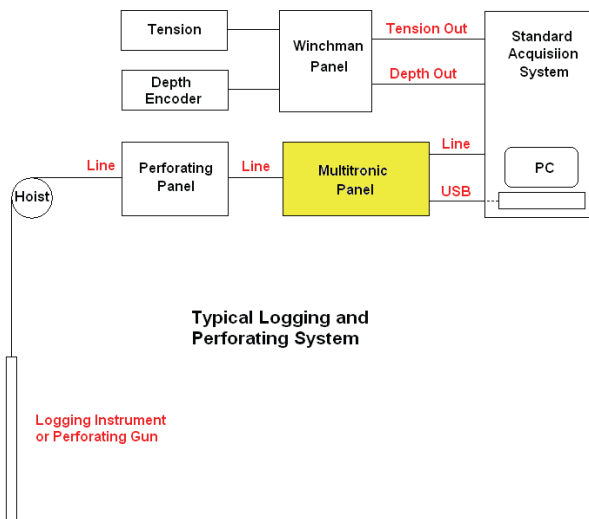


DYNAWELL Multitronic Firing Panel II

Item	Part No.	Weight	Dimensions
Multitronic Firing Panel II	2314529	12kg	65x 50x20cm

Technical Information



APPLICATION:

DESIGNED FOR PERFORATING WHEN USED TOGETHER WITH DYNAWELL RF – SAFE ELECTRONIC INITIATORS AND SELECTIVE ELECTRONIC SWITCHES.

SPECIFICATIONS:

The DYNAAenergetics Multitronic Firing Panel II is designed for using the RF – Safe Electronic Initiators manufactured by DYNAAenergetics.

Together with the Multitronic Software the system can be used for RF- Safe selective perforating. It is designed to run on monoconductor wirelines. Through the software a communication to all downhole components is possible at any time while in the well with a shot indication after each initiation.

TECHNICAL DATA:

Data transfer to/from PC:

RS232 or USB connection

Logging LINE IN connector: BNC

Logging LINE OUT connector: BNC

Supply panel: 15 W, input voltage 117 VAC to 230 VAC, 50 – 60 Hz

Maximum line current in Operate Mode:
500 mA

Maximum line voltage in Operate Mode:
250 VAC or 170 VDC

Revision: IK00000AA