



Geophysical Exploration Portable DC Power Supply

Power Supply Crystal Globe Geophysical Research & Service is a geophysical equipment manufacturer for oil & gas exploration, geological and mineral surveys. Geomative Geophysical Instrument | Resistivity Imaging System Multi-channel resistivity and IP imaging systems are mainly used for geological exploration and physical property analysis. The BP-150, BP-300 and BP-450 rechargeable DC power supply CN113991793A The invention belongs to the field of exploration equipment, and particularly relates to a portable power supply of a geophysical exploration instrument, which comprises a box body and a DC Power For 1D/2D Geophysical Exploration PDX-1 and PDX-7 DC rechargeable power source is available for resistivity/IP survey, light and portable with high voltage and large current. SPP-400 SPP-400 is a new generation of DC power supply with lithium battery is portable and has a ultra-large capacity. It can provide eight selectable output voltages from 50v to 400v, which can satisfy various kinds of requirements. DC Resistivity & IP Geophysical Instrument for Low cost professional DC Resistivity & IP Instrument for prospecting for metallic or non-metallic minerals like gold, copper, etc. Aidu has been serving clients in mining industry over 50 countries since . 3D Resistivity Survey Equipment | IP Imaging System WDA-1/1B Series is a lightweight, compact, portable, high performance, and furnishes all your survey needs in a single package. DC Power For 1D/2D Geophysical Exploration DC Power For 1D/2D Geophysical Exploration PDX-1/7 - Langeo Co., Ltd. (BTSK) PDX-1 and PDX-7 DC rechargeable power source is available for resistivity/IP survey, light and portable Geomative Geophysical Instrument | Resistivity Imaging System To adopt the advanced switching power supply technology of the electric-power industry, the power-supply efficiency is highly utilized, the battery capacity of single equipment is high, the Power Supply Crystal Globe Geophysical Research & Service is a geophysical equipment manufacturer for oil & gas exploration, geological and mineral surveys. SPP-400 SPP-400 is a new generation of DC power supply with lithium battery is portable and has a ultra-large capacity. It can provide eight selectable output voltages from 50v to 400v, which can DC Resistivity & IP Geophysical Instrument for Mining Survey Low cost professional DC Resistivity & IP Instrument for prospecting for metallic or non-metallic minerals like gold, copper, etc. Aidu has been serving clients in mining industry over 50 Geomative Geophysical Instrument | Resistivity Imaging System To adopt the advanced switching power supply technology of the electric-power industry, the power-supply efficiency is highly utilized, the battery capacity of single equipment is high, the

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