

HDPQ Power Quality Package

HDPQ-GAFLEX6KPKG



HDPQ Guide

The Best Combination of Value & Technology in a PQ Analyzer

Safe, Powerful & Intelligent

Power Quality instruments are no different than anything else – you get what you pay for – you just get much more from the **Dranetz HDPQ® Guide** than with any other instrument in its class!

AC Adapter 118317-G1

AC Adapter: 100-240Vac 50/60Hz, includes: US, EURO, UK, AUSTRALIA and CHINA plug adapters.

USB-MCABLE

USB male A to USB Micro B, 6 foot cable.

USB-BLUETOOTH

USB Bluetooth 2.1 adapter, class I.

118313-G1 Keyhole Mounting Kit

Keyhole mounting kit for HDPQ.

Voltage Cable Set 118375-G1

Includes: 8 - Six ft. (183cm) measurement cables: 4 Black, 4 White; 4 - Black alligator clips; 4 - White alligator clips; 4 - Black 25 cm stackable jumpers. Compatible with portable and permanent systems with 4mm voltage connectors.

1- DRANFLEX6003XLB24 Three phase flex probe 60/600/6000Amp

6A to 6000Amp (3 ranges), 1.5V output, Dranetz Hypertronics connector, 8" dia. maximum conductor size, 1000V Max rated.

1- DRANFLEX6000XLB24 Single phase flex probe 60/600/6000Amp

6A to 6000Amp (3 ranges), 1.5V output, Dranetz Hypertronics connector, 8" dia. maximum conductor size, 1000V Max rated.

SCC-HDPQ Soft Carry Case

Individual storage compartments for the instrument, CT's, voltage cables and more. Dimensions: 12" L x 18" W x 9" D (30.5cm L x 45.7cm W x 22.9cm D)

Dran-View® 7 DV7E-PX

Dran-View is a Windows based software package that enables power professionals to simply and quickly visualize and analyze power and energy monitoring data. It is a snap to navigate, delivers automated functionality and incorporates powerful analytical capabilities and customizable options to meet the needs of every user. Dran-View is successfully used by thousands of customers around the world, and has become the industry leading power management software tool.

