

KEYDRILL PULSER INTERFACE BOX (KPIB)

Overview:

Introducing the KeyDrill Pulser Interface Box (KPIB) - your ultimate solution for a compact and portable adapter for your pulsers. With the KPIB, you'll have power and communication at your fingertips, allowing you to perform driver configuration, diagnostics, memory downloads, and firmware upgrades with ease.



Features:

- Our KPD Test Utility software provides an intuitive user interface that's easy to understand, with a range of testing options, diagnostic analysis, driver configuration, firmware upgrades, memory downloads, and memory plotting capabilities.
- Offers a choice of 11 different pulse widths ranging from 0.125 to 3.0 seconds.
- Allows manual control of servo movement forward or backward.
- Real-time plotting of vibration on 3 axis, temperature, voltage, current, pulse width, & flow status.
- Live view of each Hall sensor state
- Includes LED indicator lights that provide visual confirmation of communications, flow line, and pulse line, activity.
- "Plug and Play" simplifies operation and the training process.
- Small, lightweight and portable.

Specifications:

Input Power: 24VDC, 2A
Operation Temperature: - 40° to 70°C
Dimensions: 7.5" x 4.75" x 2.2"
Net Weight: 2 lbs