P300™

PRECISION WELDING IN A PORTABLE SYSTEM

- Multiple Language User Interface
- 300 A Peak Output
- Compact, Portable Design
- Built-in Data Logging
- Password Protection
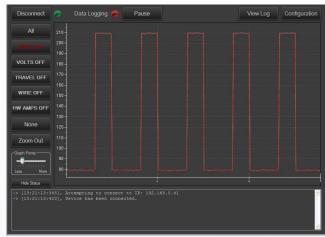- Four Servo Control

POWERED BY PULSWELD®

■ Standard Features

- 4 axes (Travel, Wire, AVC, OSC)
- Automatic schedule generator
- USB/Ethernet connectivity
- Spare digital and analog I/O
- Software calibration of Current, Volts, Travel, Wire
- Compatibility with legacy Dimetrics heads
- Built-in data logging
- Gas control and monitoring
- Coolant flow monitoring

■ Options

- Liburdi Realtime Data (LRD) logging software
- Modbus, TCP/IP control interface
- Multiple operator pendant options
- Custom weld head developer kit
- Offline programming and data log tools
- CE, CSA and CCC compliant version available
- External water cooler

LRD Software Screen

■ Specifications

- Size: 20" [500mm] L x 32" [810mm] W x 9.75" [250mm] H
- Weight: 110 lbs [50kg]
- Input Power: 480 V, 3 phase, 50/60 Hz
- Current Output: 300 A