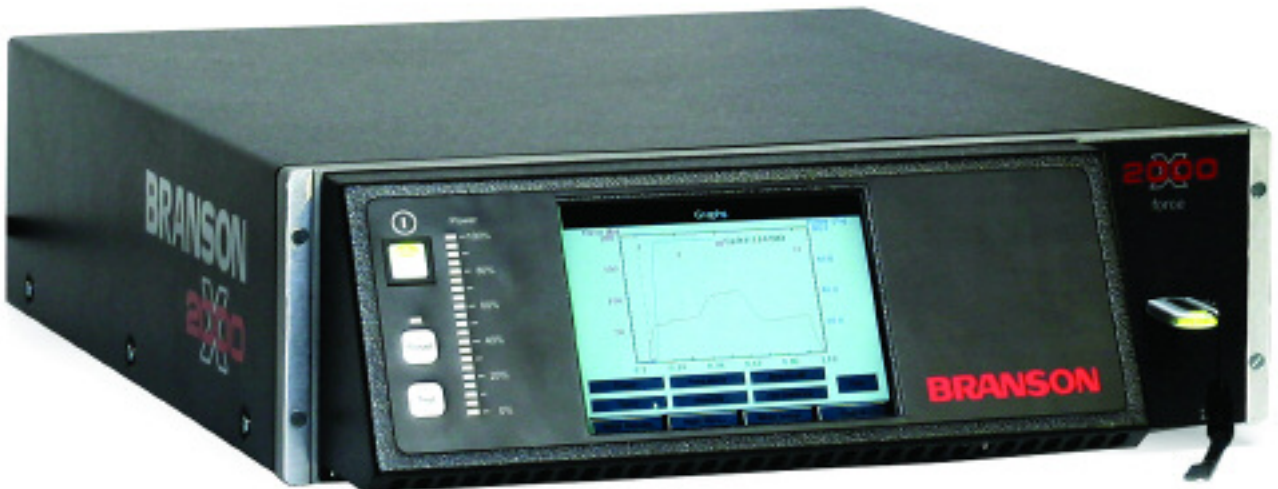


BRANSON

2000X ea/ae

with Optional Touchscreen Interface



USER INTERFACE

- **Full VGA touch screen**
- **Simple navigation** through easy access touch keys
- **Process graphing with graph overlay capability** - graphing of power, collapse distance, amplitude, force, velocity, and frequency
- **PMC - Power Match Curve:** a feature that allows the user to develop a standard power graph, then set limits for process monitoring.
- **Choice of language for message display and printout** - English, French, German, Italian, Spanish, Japanese, Korean, traditional and simplified Chinese
- **Two write-in fields for additional setup information**
- **USB port** for data collection, mouse, printer, etc.
- **Horn signature graph** with comparison of up to three graphs
- **Weld results screen** allows user to monitor key operating parameters
- **VQSSM (Visual Quality Screen)** provides basic real-time quality monitoring



COMMUNICATIONS

- **Windows CE Operating System** - a fully-functional Windows program specifically designed for non-PC devices
- **Ethernet** - permits easy access for networking the welder
- **USB** - the addition of this port allows for any USB device to be linked to the unit, including mouse, memory sticks, printers, etc.
- **X-Net** - an embedded program that allows for remote monitoring and networking
- **External VGA port** - allows for the addition of either a remote monitor or touch screen to the system

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