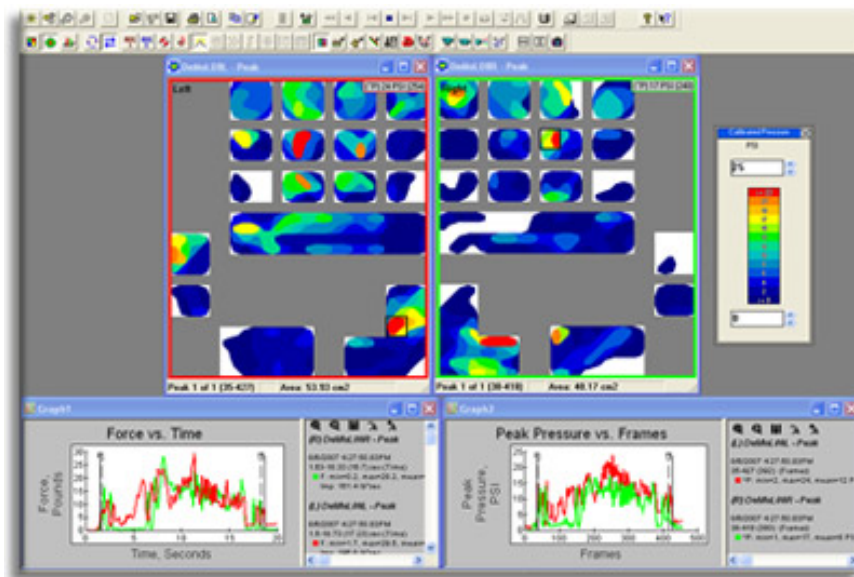


Grip™ System Features

[System Overview](#)

Software Display



Example of grip pressure data while subject operated an industrial floor polisher

Software Features:

- Display real-time and recorded data in 2-D and 3-D displays
- Capture dynamic pressure data
- Play-back pressure "movies"
- Display data frame by frame, single, and/or multi-frame
- Graph and analyze real-time or stored data (Pressure, Force, Area)
- Export data in ASCII format
- Isolate and analyze specific areas
- Display of Center of Force and its trajectory
- View and compare multiple test simultaneously

Related Products:

[Equilibration/Calibration Devices](#) - Pneumatic devices apply a uniform pressure to the active area of a sensor to normalize output of each sensing element. The system electronically compensates for variation in individual sensing elements.

[Video Synchronization](#)™ - This feature enables you to synchronize a video recording of the event with the dynamic pressure pattern, enhancing your understanding of the collected pressure data.

[System Overview](#)

To Request More Information or a Demonstration- [click here](#)

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