> VXP-ECD

Track and Balance System Basic Kit





DESCRIPTION

Device used as a basic track and balance kit requiring Applications Kits.

The VXP is designed to support all aircraft vibration test and balancing requirements, present and future. The digital signal processor in the acquisition unit supports spectrum analysis, multi-plane balance, narrow-band tracking and broadband vibration tasks.



KEY FEATURES

- Crisp, sunlight readable, active-matrix color display.
- Easy to use touch screen interface.
- Fast six channel simultaneous data acquisition.
- Expanded Smart Chart[™] capabilities for balancing and analysis procedures.
- Comprehensive input capabilities with 48 vibration, 6 photo cell/mag, 2 FasTrak™, and accessory channels.
- Portable, On-Board, Commercial and Military configurations available.
- Performance of 75 KHz frequency range, resolution to 51,200 lines and >90 dB dynamic range.
- Instant feedback of maintenance actions with on-aircraft printer.



SIZE

0.8 x 0.52 x 0.33 (m) 2.62 x 1.71 x 1.08 (ft)

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WEIGHT

2.95 (kg) 6.5 (lbs)



APPLICABILITY

EC135, EC145, H135, H145.



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