

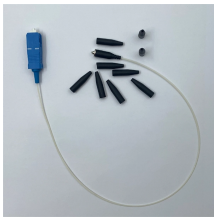
Material shaking machine controller spectrometer



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From single-axis controllers to sophisticated 24-drive multi-shaker systems, Spectral Dynamics provides vibration testing solutions that meet MIL-STD-810, RTCA DO-160, ISO 16750, and ASTM standards.



Below you can find a lot of information regarding vibration tests theoretical aspects, tips on selection of a particular shaker controller, as well as a detailed description of software and hardware functions and ...



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Electrodynamic LDS Shakers designed for vibration testing devices and materials in any size. With payloads up to 5000 kg (11,023.11 lb) and peak sine forces ranging from 8.9 N (2 lbf) to 289.1 kN ...



The m+p VibControl vibration controllers for data reduction with/without throughput and acoustic control testing in a reverberation chamber are based on the same user interface and hardware platform as ...



Discover top-quality shakers & accessories designed for precise and reliable vibration testing. Enhance your testing capabilities with our comprehensive range!



The 900 Series MIMO Controller compensates for all differences in your shakers, amplifiers, and mechanical test setup and enables safe control of any multi-shaker configuration.



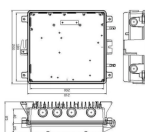
Our Seismic Motion Shaker Controller is a state-of-the-art instrument for recreating and controlling multi-axis seismic motion in a laboratory setting for earthquake testing.



An industrial shaker machine is the key to calibrating these instruments, so they can effectively relay the proper measurements. By mimicking real-world conditions, staff can get a sense of how equipment ...



Run swept or fixed-frequency sine vibration tests with control of acceleration, velocity, or displacement. Run random vibration tests with a spectral-shaped Gaussian amplitude distribution. Vibration ...



Sentek Dynamics now offers complete vibration testing systems that are tested and assembled at our facility in Kannapolis, NC. Check the product pages for updates regarding availability and part numbers.

Contact Us

For more information, pricing, or custom network solutions, please contact us:

Website: <https://www.hashherbcafe.co.za>

Email: hello@hashherbcafe.co.za

Phone: +27 63 814 7295

Address: 15 Galaxy Road, Linbro Business Park, Johannesburg, 2065, South Africa

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