



CENTROTECNICA

stress to ensure

SHAKER IMV J260 CON SLIP TABLE

Electrodynamic shaker for vibration tests with slip table for three axes tests execution.

Very flexible and powerful system, suitable for different kind of tests and adjustable for a wide selection of products.



FEATURES AND PERFORMANCE

Force sine/random (peak): 54 kN

Force shock: 154 kN

Maximum acceleration: 87,4 g pk sine / 61,2 g rms random

Maximum speed sine/shock: 2,4 / 3,5 m/sec.

Maximum displacement: 100 mm (pk-pk)

Usable frequency range: 0 - 2600 Hz

Armature diameter: 446 mm + expander

Slip table size: 600 x 600 mm

Number of controller channels: up to 32

Tests: Sine, Random, Sine on Random Shock, Dwell,...

For info or RFQs, pls contact us at mail: info@ctecnica.it - phone: +39(0)255305888