

## Specification

# EDS-600-D802A

Electro-dynamic Vibration Testing System (Air Cooled)

## Features

- Double Field Magnetic Circuit Design
- Dedicated foundation-free design by pneumatic isolators, no need to build extra foundation and use the shaker instantly after connectivity
- Latest SiC-FET technique based power amplifier, modularized power module with higher switching frequency range, SNR and more safety
- Smarter remote control on power amplifier thru Ethernet connectivity
- System MTBF > 6,000 Hours
- Operational head expander, slip table, chamber thermal barrier

## Performances

Shaker Model	EDS-600
Rated Sine Force	6 kN
Random Force (rms)	4.2 kN
Shock Force	12 kN

# ECON

