



# CV=10

**USER FRIENDLY**

**LOW INVESTMENT COSTS**

**FUTURE PROOF**



Extensive, portable and lightweight. Traceable to NIST and PTB.

### Flexible signal conditioners

- ✓ PE, IEPE, 20 mA current
- ✓ amplifier for PR transducers\*
- ✓ extension port for future options

### Powerful vibration exciter

- ✓ 5 Hz ... 10 kHz
- ✓ up to 200 m/s<sup>2</sup>
- ✓ up to 900 g (1.98 lb) payload

### Reliable reference transducer

- ✓ reference transducer inside vibration exciter
- ✓ external back-to-back transducer\*

### Enhanced connectivity

- ✓ USB data exchange
- ✓ ethernet connection for PC software
- ✓ Wi-Fi (option)

### High-performance operation

- ✓ manual mode with presets
- ✓ automatic stepped sine
- ✓ automatic sweep\*
- ✓ high-resolution color display

### Variable power supply

- ✓ 100 V ... 240 V
- ✓ battery operation up to 10 h

(\* = option)



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