Electronic equipments used to test power supply of the electromagnetic vibrators.

VIBROMETER 115V 230V IP55

General

The VBR25 vibrometer is a reliable and precise measuring equipment, useful for monitoring the dynamic parameters of both motor-driven and electromagnetic vibrators.

General Characteristics

Measurement of amplitude, acceleration, and frequency.

Applications

Monitoring the vibrator during manufacturing, testing, or maintenance.

Options

Modbus

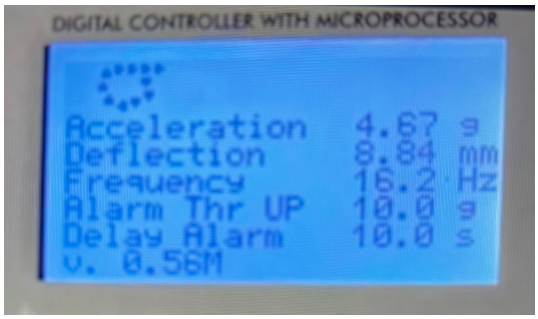
Technical Specs

Voltage:	115/230V • 50/60 Hz
Features:	Measurement of electromagnetic and mechanical vibrators.
Applications:	Measurement of amplitude, frequency, and acceleration.
Protection Index:	IP55

NEW



METALLIC BOX
VIBR25
PV VBR25 Z2 STD
100x185x70





Available Versions

Type	Box	Colour	Dimentions	Code	Price €
VBR25	Metallic IP55	Ral 7035	100 x 185 x 70	PV VBR25 Z2 STD	
SIND 3	Aluminum		45 x 43 x 19	PV SIND3 A2 STD	