

APPLICATIONS

- Speed of openings
- Drop test
- Rapid shock and dynamic tests
- Fatigue test bench



TECHNICAL CHARACTERISTICS

Functions	Device for measuring, displaying and converting the value of a speed Speed display as a function of time differences Configurable flag size Selecting unit m/s Continuous mode / Step by step mode
Compatible sensors	152 G6, 152 G7 or 152 G8
Compatible optical probes	From 2 m to 10 m / other under specifications

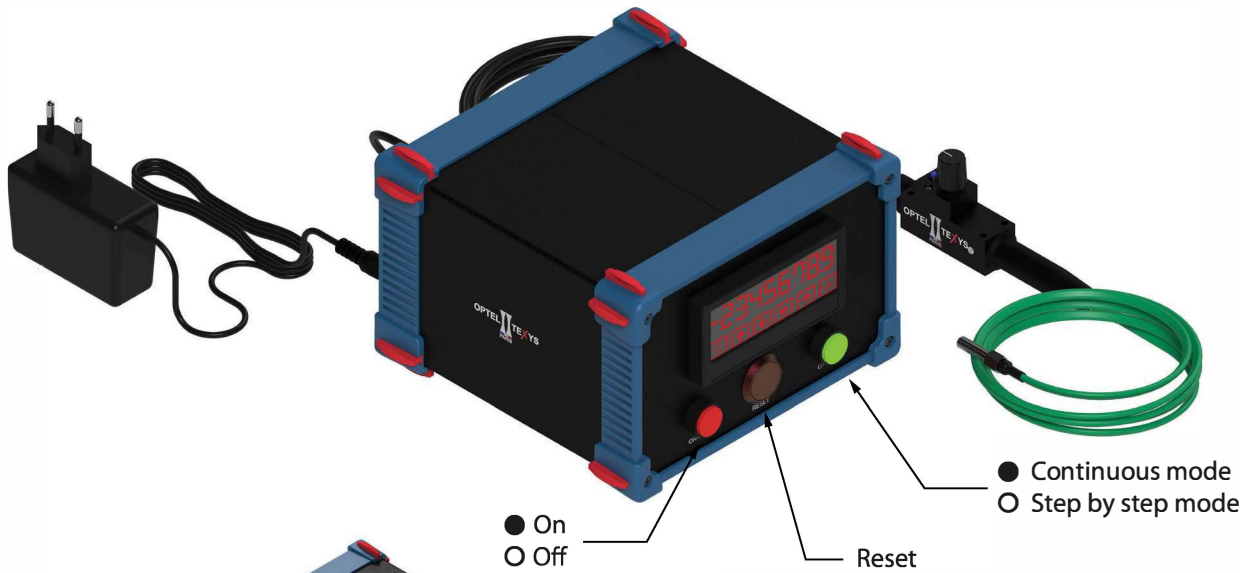
ELECTRICAL

Nominal Voltage	220V / 24V (16-30V) with adaptor
Consumption (without sensor)	110mA/24V
Input	TTL or PNP (12V/24V)
Consumption of the input	Max 30mA
Input voltage	Low: 0...3.5V, High: 9...24V
Max Frequency input	25kHz
Connector	Jeager Male Type: 5326 560 06 Plugs: sensor inputs
Analogue output (under specification)	0/4...20mA, 0...+/-10V
Resolution	14 bits + Sign
Accuracy	0.1%
Display	9 digits, Red LED, Touch screen

MECHANICAL

Box (mm)	182.6 x 124.6 x 184
Weight	1650 gr
Temperature	From 0°C to 45°C

These characteristics are not of contractual matters. OPTEL-TEXYS keeps the right to proceed to alterations of improvements without any previous notice. The Products should only be used for prototype testing and measurement purposes on Buyer's internal test vehicles and vehicle simulators, and, for avoidance of doubt, should not be installed on any vehicle that is not a Buyer internal test vehicle or vehicle simulator and should not be used for online condition monitoring.

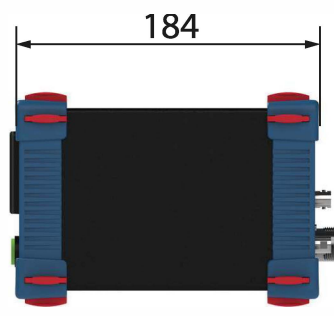
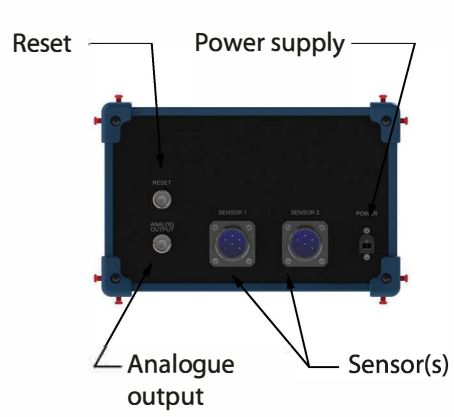


● On
○ Off

● Continuous mode
○ Step by step mode



Sensor and probe sold separately



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Advanced Sensing Systems for Analysis of Rotation Equipment



西安鑫源宇通电子科技有限公司

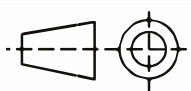
www.senstechxyz.com 400-780-9688

Example of order:

BMVO

Mode 1 sensor for system with flag
Mode 2 sensors without flag

Material:
Anodized Aluminium



Date of review:
20211103

Reference:

BMVO