Medidor de Vibración CMSVT300

- Optimization filter manner to keep the measuring accurate

- High Brightness backlight for clear reading

- Large measuring range, displacement up to 1.999

- Analyzer of acceleration, velocity, displacement

- Three display modes Common mode display any one of peak acceleration, velocity in RMS and displacement in peak-to-peak

- Special mode display all the above options simultaneously

- Status bar on display with warning and alarm limit

- Memory for 10 x 10 readings

MAIN PARAMETER

Model name	CMSVT300
Transducer	Piezoelectric acceleration
Measure range	Acceleration: 0.1 m/s2 ~ 199.9 m/s2 (peak) Velocity: 0.01 cm/s ~ 19.99 cm/s (validity Displacement: 0.001 mm ~ 1.999mm (Peak-Peak value)
Frequency range	Acceleration: 10Hz ~ 10kHz Velocity: 10Hz ~ 1kHz Displacement: 10Hz ~ 500Hz
Accuracy	+ 5%
Operating temperature	0°C ~ 40°C
Humidity range	≤80%RH
Display	LCD,128 X 64 Dot matrix LCD, LED backlight
Data storage	10 X 10 values
Limit Alarm	Yes
Battery	Li-ion rechargable batteries 100 hours () charging time 10 hours

LAS IMAGENES PUEDEN VARIAR DEL ORIGINAL; INFORMACIÓN SUJETA A CAMBIO SIN PREVIO AVISO

Cualquier duda o aclaración favor de llamarnos, estamos para SERVIRLE

México: (-52) 55-5300-4517, 55-53004271, 55-5312-2536
Querétaro: (-52) 442-340-0250, 442-340-0251, 442-193-5678
Puebla: (-52) 222-219-9999, 222-887-0114, 222-228-1633

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CMS METROLOGY
CONTROL MEASUREMENT SYSTEMS

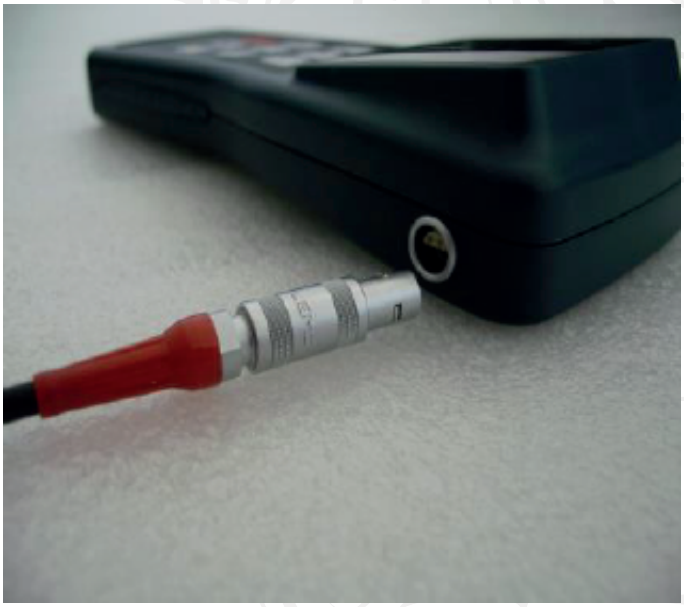
Medidor de Vibración CMSVT300

STANDARD DELIVERY:

Name	Quantity
Carrying case	1
CMSVT300 main unit	1
Power Adaptor	1
Transducer	1
Magnetic base (with 2 bolts)	1
Operation manual	1

OPTIONAL DELIVERY:

- Connection cable
- Printer
- Needle group



LAS IMAGENES PUEDEN VARIAR DEL ORIGINAL; INFORMACIÓN SUJETA A CAMBIO SIN PREVIO AVISO

CYM CONTROL Y MEDICIÓN
LABORATORIO DE CALIBRACIÓN COMERCIALIZADORA

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