



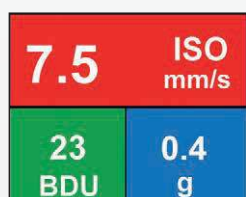
Vibration measurement

XT280

EASY TO USE

Easy-Laser® XT280 is an easy-to-use vibration monitoring and analysis tool that allows easy display of vibration signals. The XT280 automatically performs vibration analysis functions based on machine running speed to help diagnose faults such as unbalance, misalignment and looseness. The system is designed to enable you to take vibration measurements from assets like pumps, motors, fans and bearings. The unit displays vibration frequency plots and allows vibration severity and bearing condition to be monitored.

For documentation purpose, you can connect the XT280 to the XT Alignment App. Run the app on your phone or tablet*, or the XT Display unit.



Display on vibrometer unit. Live values.



Display on vibrometer unit. Analyze.



TAP TO REGISTER VALUE							
#	G	ISO (mm/s)	BDU	1x (mm/s)	2x (mm/s)	3x (mm/s)	RPM
1	0.035	0.0	3	0.0	0.0	0.0	1500
2	0.036	0.5	2	0.3	0.0	0.0	1500
3	0.036	0.0	3	0.0	0.0	0.0	1500
4	0.034	0.0	2	0.0	0.0	0.0	1500

The XT280 connects to the XT Alignment App, making it possible to document the result as PDF, with photo and comments for each measurement point.

ACCESSORIES



Long probe, Part No. 03-1326



Magnet, Part No. 03-1327

*Please see www.easylaser.com for compatible models.

Download the free app!

Easy-Laser XT Alignment App



Easy-Laser® is manufactured by Easy-Laser AB, Alfagatan 6, SE-431 49 Mölndal, Sweden
 Tel +46 31 708 63 00, Fax +46 31 708 63 50, e-mail: info@easylaser.com, www.easylaser.com
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