

# Yes it can.

**EXCLUSIVE PACKAGE DISCOUNTS**  
on the advanced data collector Leonova  
Emerald®, incorporating the world's most  
efficient condition monitoring technologies.



# PORTABLE EFFICIENCY

## – NOW IN CONVENIENT PACKAGE SOLUTIONS

With price cuts up to **36% off** unbundled prices in this special offer, there has never been a better time to upgrade to this heavy-duty, high-performance instrument. Leonova Emerald® is the perfect wear-and-tear choice for powerful analysis and troubleshooting, while also providing smart, superior-quality data to your IoT and Big Data systems.

This user-friendly data collector enables high-efficiency measuring routes with instant condition evaluation in green-yellow-red. Packages include the comprehensive software Condmaster Ruby® for further analysis of measurement data.



### Basic

- Leonova Emerald handheld instrument
- Charger
- Communication cable
- Tacho/temperature probe
- Vibration transducer
- Magnet foot
- Measuring cable
- Carrying case, soft
- Analysis and diagnostic software  
Condmaster Ruby
- Measuring techniques:  
VIB ISO 10816 + Spectrum

### Advanced

MAXIMUM  
DISCOUNT

- Leonova Emerald handheld instrument
- Charger
- Communication cable
- Shock pulse and tacho/temperature probe
- Vibration transducer
- Magnet foot
- Measuring cable
- Quick connector, DuoTech
- Carrying case, hard
- Analysis and diagnostic software  
Condmaster Ruby
- Measuring techniques: VIB ISO 10816  
+ Spectrum, Vibration Supreme

### Expert

- Leonova Emerald handheld instrument
- Balancing equipment
- Charger
- Communication cable
- Shock pulse and tacho/temperature probe
- Vibration transducer
- Magnet foot
- Measuring cables
- Quick connector, DuoTech
- Carrying case, hard
- Headset with microphone
- Analysis and diagnostic software  
Condmaster Ruby
- Measuring techniques: VIB ISO 10816 + Spectrum,  
complete analysis functionality with HD Analysis and  
VIB/SPM HD Expert, Balancing

*Packages are fixed but with unlimited possibilities to extend functionality as required.*