

# SPM Instrument releases Condmaster® Ruby 2018

SPM Instrument, Sweden, leading provider of condition monitoring technology and products, today announces the release of Condmaster® Ruby 2018, the latest version of the comprehensive condition monitoring diagnostics and troubleshooting software.

With Condmaster® Ruby 2018, it is easy to get the most from your condition monitoring program. The new release of this feature-rich software has undergone the most extensive upgrade yet, boasting a range of new, powerful features and enhancements to give users even greater control and customization opportunities.

## Work faster and smarter

Seeing and controlling what is going on in your monitored equipment to stay on top of potential maintenance issues is easier than ever in Condmaster® Ruby 2018.

A new graphical look and feel provides significant visual improvements, making it quicker to access the most commonly used functions via the new ribbon bar, and with all menu items grouped under a new system-wide menu button.

A fundamental part of Condmaster®, the **Graphical Overview** has had a thorough facelift and further development, enabling the visualization of plant equipment and mechanical condition in a very intuitive, top-down perspective. Extended opportunities to customize the software allows users to organize components and objects to create a personalized workflow, where relevant data can be quickly accessed and analyzed. The use of condition summaries and color zones, indicating operating condition in green-yellow-red, provides a quick and very effective overview of machine condition at various levels, from the entire plant all the way down to individual measuring points. Drilling down from overview to detailed condition data to analyze the most complex machine problems has never been easier.

The new **Condition View** function is a versatile and powerful tool for presentation and further analysis. Multiple graph types (e.g. spectrums, time signals, condition trends and more) and measurement assignments – such as drive end and non-drive end measurements on a roll, or time signals from multiple axes – can be combined in a single window, thus effectively providing a comprehensive view of machine condition.

## Software support for Intellinova® Parallel EN

Condmaster® Ruby 2018 supports Intellinova® Parallel EN, the next generation of online systems. An array of new functions for this high-performance system includes the live view of global values, conditions, and unit status. **Group measurement**, continuous event capturing through **Seamless measurement** and **Idle time measurement** are examples of other powerful new functions. To support communication with Intellinova® Parallel EN, the new **Condmaster Entity Server** is introduced. Via the **Condmaster Entity Server** web portal, Intellinova® Parallel EN units can be managed and monitored in real time.

For more details, download '*Upgrade Benefits*' or contact your nearest SPM company or distributor.

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Press release