

Condmaster® Nova - Intellinova®



The Intellinova module in Condmaster®Nova enables the software to communicate with all Commander Units, equipped with a user selected combination of measuring units for bearing and/or vibration monitoring. Units for analog in/out are also available.

The core of the Intellinova system is Condmaster®Nova, which receives the measuring results from all SPM condition monitoring devices for evaluation and presentation.

The Intellinova module offers advanced measurement, filtering and alarm options. These are used to set the system up

to measure only when required, to discard what is insignificant and to raise only well justified alarms.

Based on extensive empirical data, international standards and machine statistics, the evaluation result is an easy to understand colour code, highlighting potential trouble spots. By calibrating and adjusting limit values, you can tune the automatic evaluation process with great precision and get an immediate, reliable diagnosis.

Ordering number

MOD187 Condmaster®Nova Intellinova

