

Remote Diagnostics

Maximum machine uptime and longer service life



In a world where responsibility for keeping roads and cities accessible, safe and ice-free is ever-increasing, finding sustainable solutions is crucial. With our Remote Diagnostics solution, we enable you to guickly identify and respond to faults, minimising costly downtime. By ensuring regular and timely maintenance, together we strive for optimal machine performance.

Highlights

- Errors and warnings are actively reported to your maintenance partner so that action can be taken before serious problems arise.
- Ability to diagnose problems remotely, reducing the need for physical intervention and saving valuable time. Necessary parts can be ordered faster.
- Valuable addition to the vProtect Check 360 and vProtect 365 All-In maintenance contracts.
- Standard part of IntelliOPS, the Aebi Schmidt platform for your connected fleet.

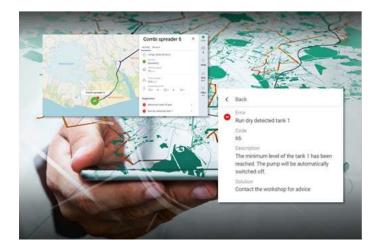
Your benefits

- Fast and proactive identification of faults, minimising costly downtime.
- Increased operational efficiency through the ability to diagnose and resolve problems remotely.
- Reduced downtime through faster delivery of needed parts.
- Connected machines allow you to track the location of your machines and optimise their deployment. Realtime tracking keeps you up-to-date with activities and status of your machines. Use pre-planned routes, scenarios for different weather conditions or locations. use curative-preventive and compare reality with plan.

Features

Remote monitoring of machine performance

Remote monitoring continuously checks the condition of machines in the field. This data is made visible in the Intelli-OPS platform for fleet and operational management. When using electrically powered spreaders, important values of the battery pack are transmitted: temperature, charge status, State of Health, etc. Any fault reports are transmitted with action advice. Remote diagnosis of any problems reduces the need for physical intervention and saves valuable time. The maintenance party can take action before serious problems arise and unexpectedly higher costs for repairs.







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