



JCB LIVELINK PUTS TH

JCB LiveLink for Power gives you complete control

JCB LiveLink for Power is JCB's most advanced telematics to date. It gives users details of the amps, volts and loading of the unit as well as all the other engine information, generator location, and security features users expect from JCB LiveLink. It also has emergency stop activation and fuel notifications, the most frequent reasons for reported generator failure.







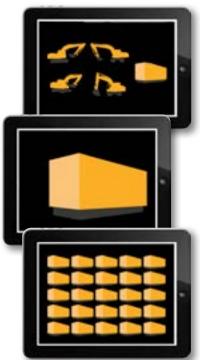
JCB LiveLink for Power will improve profitability for end users and dealers as well as giving JCB invaluable data for future designs and engineering.



Monitor and manage one generator or an entire fleet

With a simple single access portal and no limit to the amount of data that can be stored, LiveLink provides all the information you need to efficiently manage your power generators. Whether you have one generator or an entire fleet, LiveLink can provide a powerful reporting tool.















control panel





LiveLink compatibility

LiveLink is now available as a factory fit feature as standard from 65kVA upwards and can be added as an optional extra on QS products under 65kVA.

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STANDARD

OPTIONAL

DIESELMAX ENGINE	QS 65 – 220kVA [Fitted with DSE 4520
LINGINE	control panel]
CCANIA	QX 250 – 600kVA
SCANIA ENGINE	[Fitted with DSE 7320 control panel]
JCB BY KOHLER	QS 20 – 45kVA
ENGINE	[Fitted with DSE 4520

KNOWLEDGE IS JCB EG140QS Puts the power in your hands.

JCB LiveLink gives you complete control of your generators to keep the power on! Livelink improves productivity, maximises uptime and make it easy to manage the health of your generators by providing essential operational data. The most up-to-date information about how your generators are performing or where they are located becomes even more critical when it comes to making the right decisions. The more knowledge you have to generate uptime, the better value for money your generators deliver.

