

JCB LIVELINK PUTS THE POWER IN YOUR HANDS

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, 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.



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.

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

KNOWLEDGE IS POWER

JCB Power Products are the first generator manufacturer to make telematics standard

JCB LiveLink for Power will revolutionise the way customers, including rental companies, monitor and manage their generators to achieve greater performance and reduced cost of ownership.

JCB Power Products MD Jonathan Garnham said: "JCB LiveLink for Power on generators from 65kVA to 600kVA will radically change the way fleets of generators are monitored and managed. Our competitors cannot offer customers a telematics solution that is capable of delivering so much useful data. It is the ultimate customer benefit and will mean increased uptime, greater profitability and reduced cost of ownership."

LiveLink has been available on JCB machinery for over five years and is now fitted to over 90,000 machines around the world. A generator is not ordinarily manned with an operator so LiveLink will radically change the way generators are used, to maximise performance and decrease running costs.

While some competitors have limited emergency alert systems installed, none can offer a single portal with a full information offering. JCB LiveLink for Power can deliver all the information needed to maintain a reliable power source.



KNOWLEDGE IS POWER

LIVE LINK Puts the power in your hands.

JCB
POWER PRODUCTS

UNDERSTANDING YOUR GENERATORS

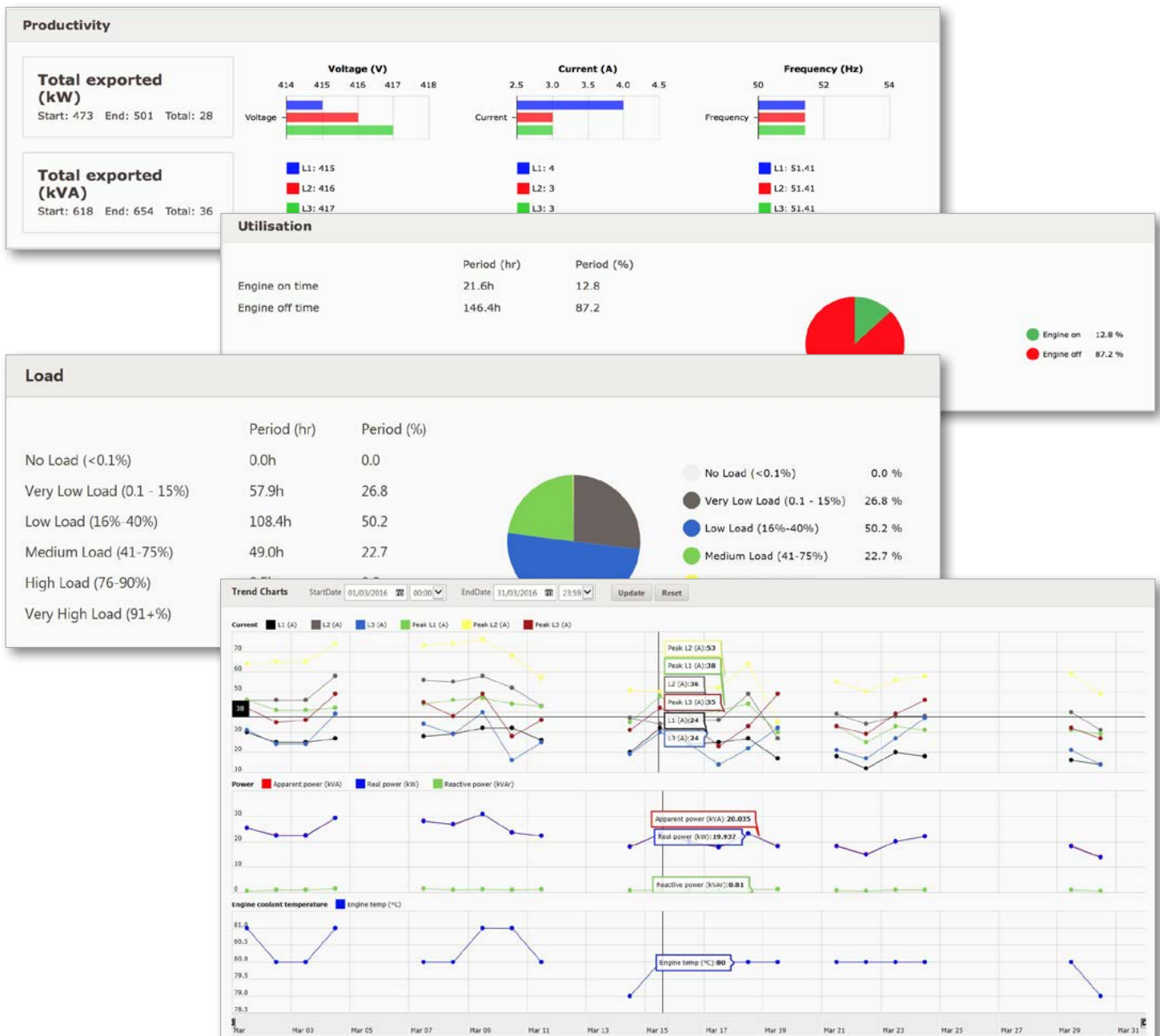
JCB Power Products has produced training materials for each user group: **fleet users; customers; dealer service teams; and dealer salesmen**. Each presentation will give details on how to unlock the huge potential of JCB LiveLink for Power.

JCB will be publishing weekly case studies of machines being used and analysis of the data produced.

See machines working **right now**, contact richard.howells@jcb.com for access to see the first units working and reporting.

OPTIMISE YOUR POWER

Understanding machine utilisation enables fleet managers to optimise their generators. By understanding operational hours and analysing load profiles, you can determine if a product can be changed for a smaller power output to increase the efficiency of the machine. This can prolong the machine's lifetime and reduce maintenance requirements, as well as benefiting end customers who require reliable and efficient power, which will also be profitable.



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PRESS COVERAGE



Technical Review Middle East, March 2016

Worldwide Independent Power, April 2016