

Huddig Launches Full Hybrid Technology

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Today Tigon Technology is launched – a full hybrid technology which will revolutionize the construction machinery industry and change the way in which machines are built in the future

Full hybrid technology, which combines diesel and electric power, generates and regenerates energy in a way that has never before been possible for construction machinery.

“Tigon Technology is the result of several years of development in close cooperation with world class component suppliers. What’s unique about Tigon Technology is not the separate components, but the way in which we combine them and control them via our management system,” explains Daniel Åkerström, Development Manager for Tigon Technology at Huddig AB.

Tigon Technology gives the machine a higher efficiency and improved performance. This results in lower fuel consumption, greater output, higher torque, a quieter machine and a more environmentally friendly way of working.

“It feels fantastic to finally show the world what we have been working on at Huddig over the last few years. Our team has achieved something that has not previously been done and we are convinced that Tigon Technology will attract a lot of attention and be received with great interest, not just within the construction industry but also in other industries,” says Lars Lindahl, CEO at Huddig AB

Huddig’s concept machine will now be evaluated from both a technology and market point of view. The goal is to have a basis for developing a preliminary series of further field-testing by our customers, within the next few years.

Source: Huddig