UNTHA UK has revealed a new two shaft shredder – the ZR . And, following 24 months of rigorous industry research and development – including prototype trials on the continent – the dual shaft machine now promises the lowest lifecycle costing (LCC) for waste, wood and metal shredding in its class.

The high-performance ZR has been specifically engineered for multi-shift, continuous pre-shredding – even when handling difficult materials some would consider economically unshreddable. And it will make its UK debut, when it is unveiled at the UNTHA showcase in the North of England, in October.

The machine's low speed, high torque drive means it can process severe duty applications with ease, for a high level of plant availability. And the modular, quick-change cutting table design presents versatility at the core.

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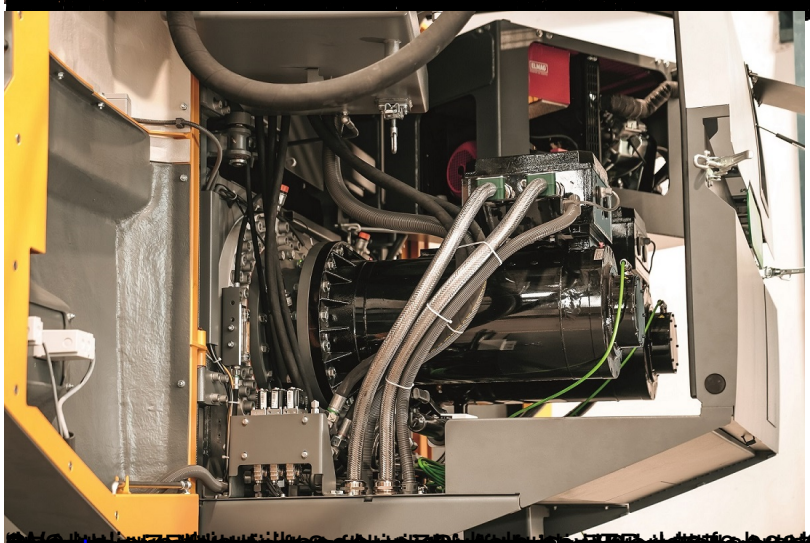

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