



The impact crusher MOBIEX MR 130(i) PRO from Kleemann impressed with jury of the German Design Award thanks to its environmentally sound drive concept, high user-friendliness and a striking design.

IMAGE SOURCE: WIRTGEN GROUP

German Design Award for the impact crusher MOBIEX MR 130(i) PRO

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- The MOBIEX MR 130(i) PRO impact crusher by Kleemann has been awarded the German Design Award for its environmentally friendly drive concept, functionality, performance, and ergonomic design.
- This machine enables all-electric operation and is designed for both primary and secondary crushing in soft to medium-hard natural stone and recycling applications.

- It features a diesel-electric drive E-DRIVE with an option for an external power supply, allowing for local emission-free operation.
- The MOBIREX MR 130(i) PRO offers high user-friendliness with intuitive digitized user guidance, controllable via smartphone, radio remote control, or touch panel.
- Despite its size, the impact crusher boasts easy transportability from site to site due to its hydraulic folding functions.

High functionality, performance and ergonomics

The **Kleemann** machine impressed the jury of the German Design Award with its combination of environmentally friendly drive concept, exemplary functionality and user-friendliness in interaction with a striking design. The justification was as follows: "The modern impact crusher MOBIREX MR 130i PRO makes all-electric operation possible. At the same time, the design impressively reflects the requirements of functionality, performance and ergonomics". The prestigious German Design Award is awarded every year by the German Design Council. Founded in 1953 on the initiative of the German Federal Parliament as a foundation, it supports the economy by creating brand added-value through design.

Local emission-free operation possible

The MOBIREX MR 130(i) PRO is the latest representative of the PRO line from Kleemann. The extremely powerful impact crusher is used as a primary and secondary crusher in soft to medium-hard natural stone and recycling. The machine also meets high environmental standards. Thanks to the diesel-electric drive E-DRIVE with the option of an external power supply, local emission-free operation is possible. A further positive feature of the machine is a high level of user-friendliness thanks to the intuitive digitised user guidance. A combination of smartphone, radio remote control or touch panel makes control from a distance possible. In spite of its size, the MR 130(i) PRO can be transported from site to site in an uncomplicated manner thanks to well-thought-out hydraulic folding functions.

Source: WIRTGEN GROUP

CRUSHERS