



200 kw power generation

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Commercial launch timing soon to be announced *Concept image shown. Final design is subject to change.

Headquartered in Austin, Texas, Hyliion designs, develops, and sells linear generator solutions that are designed to operate on various fuel sources to future-proof against an ever-changing energy economy.

Field trials for the game changing 200 kW unit expected to start late 2024. Enabling distributed power generation across a wide range of industries, the KARNO linear generator offers true fuel flexibility and ultra-low emissions, delivering clean affordable electricity with exceptional efficiency.

The KARNO generator stands apart from the competition with its low cost of power production, ease of integration, and future-proof design. Once deployed, the KARNO generator is engineered for minimal maintenance and 24/7 operation.

Future-Proof Power [Read More](#)

High-Reliability Power [Read More](#)

Compact, Scalable, and Versatile Power Solution [Read More](#)

Exceptional power output in a compact footprint, enabling customers to produce clean electricity onsite without compromising on performance or economics.

Fully dispatchable 200 kW of AC/DC power on demand

Built in load paralleling, remote monitoring, and cloud connectivity

*All features and performance characteristics may not be available at launch

The KARNO generator's plug-and-play capability, along with superior efficiency, low noise, and compact footprint make it suitable for both urban environments and remote unmanned locations.

Contact us for free full report

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