

PMG 260-3kW-1200R

The Disc Coreless PMG boasts a multitude of advantages, including a low rated speed, low starting wind speed, compact structure, and lightweight design and maintaining high efficiency:

- Coreless, anhysteresis, slotless designs with low starting torque.
- No iron loss, resulting in high efficiency.
- Unique coreless precision winding technology ensures precise coil design.
- Rare earth permanent magnets, which are multipole and feature a mean gap, resulting in high power density and output.
- Direct driving at low speeds with minimal torque fluctuations.
- Compact structure with a high power-to-volume ratio.
- Low calorific values and minimal temperature rise.
- Simple structure and easy installation and minimal maintenance.
- Brushless structure.

Technical information



