

RELIABLE POWER for DEMANDING applications



WEG GT10 Alternators for gen-set solutions

- Available up to 200 kVA
- Increased power density meeting the highest performance, improved reliability and best lifetime cost
- Compact and Robust Mechanical Design
- Large terminal box design with flexible configurations
- Strong and welded mounting base design
- Harsh environment winding varnish standard on all units
- Low level of vibration and noise

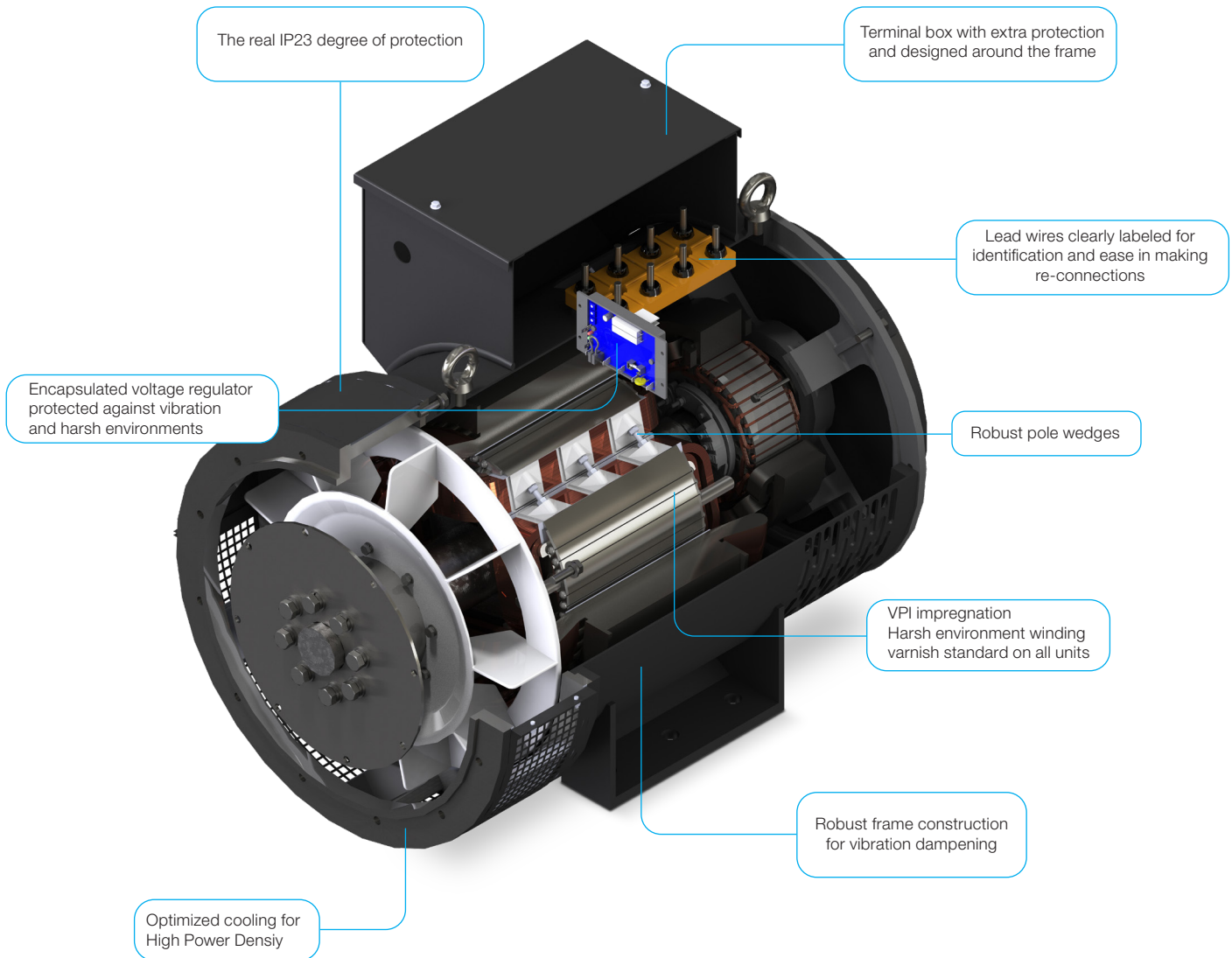


GT10 Line

Synchronous Alternators

Technical Features

- Output power: 10 to 200 kVA (others upon request)
- Frame: 160 to 250 (IEC)
- Voltage: 110 to 690 V
- Frequency: 50 to 60 Hz
- Degree of protection: IP23
- Insulation class: 180 °C (H)
- Winding pitch: 2/3
- Number of poles: 4 poles
- Leads: 12 leads



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