

PERKINS / Diesel generator engine

# 2206A-E13TAG2

Six-cylinder turbocharged and aftercooled Electropak engine with electronically controlled unit injection.

|                                   |                   |
|-----------------------------------|-------------------|
| Typical electrical prime output   | 350 kVA / 280 kWe |
| Typical electrical standby output | 400 kVA / 320 kWe |
| Frequency                         | 50 Hz             |
| Engine speed                      | 1500 rpm          |
| Gross mechanical prime power      | 324 kWm           |
| Gross mechanical standby power    | 368 kWm           |
| Displacement                      | 12.5 L            |
| Cylinders                         | 6 in-line         |

Perkins engine / Electropak, not a complete generator set. Electrical values are manufacturer typical generator output, not a guaranteed assembled genset rating. Final output depends on alternator and integration. Image represents the manufacturer engine family and may vary from selected configuration.

## Reference and supply scope

These are manufacturer model-reference values, not a Gateway stock confirmation or a complete site design. Confirm the offered configuration, accessories, compatibility, availability, warranty and installation scope in the quotation.

Manufacturer product reference: [https://www.perkins.com/en\\_GB/products/new/perkins/electric-power-generation/diesel-engines/1000001903.html](https://www.perkins.com/en_GB/products/new/perkins/electric-power-generation/diesel-engines/1000001903.html)

Original manufacturer datasheet: [Open the source datasheet](#)

Model page and enquiry: [View this model at Gateway Inventory](#)