

PERKINS / Diesel generator engine

2606A-E13TAG

Fuel-optimised six-cylinder generator engine family with switchable 50/60 Hz operation; ratings below show the 50 Hz family range.

Typical electrical prime range, 50 Hz	350-500 kVA
Typical electrical standby range, 50 Hz	400-550 kVA
Frequency shown	50 Hz
50 Hz engine speed	1500 rpm
Displacement	12.9 L
Cylinders	6 in-line
Bore × stroke	130 × 162 mm
Compression ratio	18:1

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. Official linked EMC download returned HTML rather than a PDF on verification, so datasheet_url is intentionally null.

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/126021.html

The inspected manufacturer page did not provide a downloadable PDF. This document is a Gateway specification summary, not a manufacturer-issued datasheet.

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