



Diesel Generator Cost in Greece 2024: Price List, Supplier Deals & ROI Guide

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What's the Real Price of Diesel Generators in Greece?

If you're asking "how much does a diesel generator cost in Greece", you're likely planning to buy one for backup power during outages or construction projects. But prices here swing wildly - from EUR5,000 to over EUR50,000 - leaving most buyers confused. Worse, Greece's recent energy crisis spiked generator demand by 37% in 2023 (Hellenic Statistical Authority data), pushing suppliers to adjust quotes weekly.

The Greek Generator Market: Pay More or Save Smart?

Imported brands like German-made Deutz units cost 15-20% more than Chinese alternatives. A mid-range 100kVA model typically ranges from EUR18,500 (Chinese) to EUR22,000 (German). But here's the kicker: Local tax incentives for industrial equipment can slash your final cost by up to 25% under Greece's 2024 business development laws.

Portable 10kVA: EUR5,200-EUR7,800

Industrial 200kVA: EUR33,000-EUR48,000

Containerized 500kVA: EUR54,000+

Get the Best Diesel Generator Quotes in 3 Steps

Step 1: Match Capacity to Your Needs

A bakery in Thessaloniki cut costs by 40% after switching from a 150kVA to 80kVA unit - they'd overestimated power needs. Use Greece's free Energy Inspectorate Calculator before requesting price lists.

Step 2: Compare Supplier T&Cs

Athens-based Electra Power Solutions offers free 5-year maintenance with generators above EUR20,000. But Piraeus Machinery's "EUR17,990" deal hides EUR3,200 shipping fees. Always ask for breakdowns showing:

Base price per kWh capacity

Import duties (6-14% for non-EU brands)

Installation and fuel line costs

Step 3: Negotiate Using Market Trends

With Chinese exports to Greece up 62% in Q1 2024 (Hellenic-Chinese Chamber data), suppliers are fighting to match Shanghai-based Goldenway's aggressive EUR16/kVA pricing. Use this leverage to request bulk purchase discounts or extended warranties.



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Your Diesel Generator ROI in Greece

Calculate break-even points: A EUR28,000 generator running 8 hrs/day pays for itself in 2.3 years through saved productivity losses (based on Crete Hotel Association case study). Opt for hybrid-ready units if Greece's proposed 2025 solar-diesel subsidy passes - future-proof your investment.

Ready to lock in your price? Major Greek ports like Volos now stock 200+ units monthly, cutting delivery times to 3-7 days. Compare at least 3 certified suppliers, and remember: The "cheapest" diesel generator costs you double if it fails during next summer's blackouts.

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