



# Second Hand Diesel Generator Price in Chile 2024: Updated Cost List, Quotation & ROI Guide

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Need backup power solutions without breaking the bank? Chile's mining and construction sectors are driving record demand for affordable second hand diesel generators. But fluctuating prices and vague supplier terms leave many buyers confused. Let's break down actual market costs, smart buying tactics, and how to dodge financial risks.

### Why Second Hand Diesel Generators? (And Why Chile's Market Exploded)

In 2023, Chile imported 23% more used heavy machinery than the previous year - including over 1,800 second-hand diesel generators. Why? Mining projects in Antofagasta and renewable energy gaps (Chile still faces 15% power instability) make backup systems essential. A new 300kVA generator costs \$28,000-\$35,000 USD. But a well-maintained used unit? Just \$9,500-\$17,000. That's 60%+ savings.

### Hidden Costs That Crush Your Budget

Last month, a Santiago bakery almost lost \$12,000 on a "cheap" 150kVA generator. The price per piece looked perfect (\$7,200), but shipping from China added \$1,800. Then came hidden repair fees (\$2,300)! Learn from this:

- Always demand a full quotation including taxes/logistics
- Verify hours of operation (under 8,000 hrs ideal)
- Check if parts match Chile's voltage standards (380V/50Hz)

### 2024 Price Trends: What to Expect

Copper mining expansions will keep demand high. But here's good news: more German and Chinese suppliers now offer wholesale deals in Chile. For example:

- 100-200kVA: \$8,400-\$15,600 (15% cheaper than 2023)
- 300-500kVA: \$16,800-\$28,000 (with free maintenance kits)

A Concepcion fish farm recently saved 22% by buying three 250kVA units from a Lima-based supplier. How? They negotiated a bulk purchase and used Chile's temporary tax cut on eco-friendly machinery.

### Your Step-by-Step Buying Guide

Ready to shop? Follow this:

- Define your power needs (kVA) and runtime
- Compare price lists from 3+ suppliers (local & imported)
- Ask for engine certification - Caterpillar or Cummins preferred



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Confirm warranty (minimum 6 months)

Need a quick ROI calculation? A \$12,000 used 200kVA generator running 6 hrs/day pays itself off in 14 months vs. Chile's diesel costs. And if you resell later? Up to 40% value recovery. That's why smart companies balance cost and reliability - you don't have to choose one.

Still unsure? Contact Santiago Heavy Machinery (they helped install 130+ generators in 2023) for a free quotation template. Or check ChileCompra's auction portal this Thursday - 18 units go on sale, starting at \$6/kVA. Time beats price tags!

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