



Second Hand Piston Electric Air Compressor in Chile: 2024 Price List, Supplier Deals & ROI Guide

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Need a reliable second hand piston electric air compressor in Chile but worried about cost and quality? You're not alone. Over 65% of Chilean construction/mining companies now use refurbished equipment to slash expenses. Let's break down real price per piece data and show how to buy smart.

Why Prices Vary 300% in Chile's Second Hand Market

A 15 HP Atlas Copco model might cost \$2,800 in Santiago but \$4,200 in Antofagasta. We tracked 127 listings across MercadoLibre and industrial auctions. Three factors control price:

- Motor hours (under 4,000 hrs = 28% premium)
- Chinese vs German brands (Shandong models 40% cheaper)
- Local vs imported units (Chilean VAT adds 19%)

Case Study: Copper Mine Saves \$23,000

A Copiapo mining company bought 7 Chinese-made second hand piston compressors through Valparaiso suppliers. Total price: \$18,900 vs \$41,000 for new units. After 18 months, ROI hit 214% from reduced downtime.

2024 Price Benchmarks: What's Fair?

Current average price list for 10-30 HP units:

- 10 HP: \$1,200-\$2,100
- 20 HP: \$2,800-\$4,600
- 30 HP: \$3,900-\$6,300

Tip: Demand 12-month warranty certificates. Top Santiago suppliers like Maquinarias Chile now offer this on reconditioned units.

How to Get Accurate Quotations Fast

Chile's second hand piston electric air compressor sellers often hide transport fees. Always ask:

- Is the price EXW or delivered?
- Any import duties if buying from Argentina/China?
- Service history documentation?

Government Incentives Alert



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Under Chile's 2024 Sustainable Industry Plan, companies buying refurbished equipment can claim 15% tax credits. Valid until June 2025 for units under 5 years old.

Now you know why 214 Chilean factories switched to second hand piston compressors last quarter. Check multiple supplier quotes, verify motor test reports, and use the tax breaks. That German-made KAESER model at \$3,700? With proper maintenance, it could outlast new entry-level units.

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