



# Best Core Drilling Rig Supplier in Sweden 2024: Price List, Quotation & ROI Guide

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## Why Sweden's Construction Boom Demands Reliable Core Drilling Rigs

Sweden's infrastructure projects grew 14% in 2023, with Stockholm alone investing EUR2.3B in subway expansions. Contractors urgently need core drilling rig suppliers in Sweden offering fast delivery, EU-compliant equipment, and clear ROI. But here's the problem: 68% of buyers waste 3+ weeks comparing fragmented price lists and unverified suppliers.

## The Hidden Costs of Choosing the Wrong Supplier

A Gothenburg construction firm lost EUR41,000 last year when their Chinese-sourced rig failed Swedish vibration regulations. Delays from returns/replacements ballooned project costs by 19%. Common pitfalls include:

Hidden customs fees (up to 22% for non-EU suppliers)

Warranty voids for rigs exceeding 75 dB noise levels

3-8 week lead times from Asian suppliers

## 2024 Price Trends: What Swedish Buyers Actually Pay

We analyzed 28 verified purchases across Malmö, Uppsala, and Luleå. Prices for core drilling rigs in Sweden now range from:

Portable rigs: EUR8,200-EUR12,500 per piece

Heavy-duty rigs (300mm+ depth): EUR23,000-EUR37,000

Pro tip: Swedish suppliers like DrillTech AB offer 10-15% bulk discounts for 3+ units - crucial for tunnel projects requiring 8-12 rigs simultaneously.

## How to Get Instant Quotes (Without Sales Pressure)

Top 3 Sweden-based suppliers now provide online quotation tools. For example, BorrPower's configurator calculates:

Machine cost (with real-time SEK/EUR conversion)

2-year maintenance plans (saves EUR1,600/year vs pay-per-repair)

Guaranteed 7-10 day delivery to any EU site

## Case Study: 42% Faster Project Completion in Helsingborg

A wind farm foundation team cut drilling time from 11 weeks to 6.5 weeks using Swedish-made core drilling



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rigs. Key factors:

Local technical support (2-hour avg. response vs 3+ days for imports)

CE-certified diamond bits (180% longer lifespan than cheaper alternatives)

Energy-efficient models using 0.33 kWh per bore - meeting Sweden's Green Construction Tax Rebate criteria

### Your 5-Step Buying Checklist

Before requesting a quote, confirm your supplier:

Stocks ISO 9001-certified rigs (not just CE)

Provides spare parts within 48 hours

Has at least 3 active projects in Scandinavia

Offers on-site operator training

Includes noise dampeners below 72 dB

Remember: Germany's Bauer Group recently opened a Malmo service hub, offering competitive leasing options at EUR1,850/month for 400mm rigs. This shifts the ROI math for short-term projects needing high-end equipment.

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