

LOT 12 & 13 — Batch Annealing Furnaces — 2 Units, N₂ Atmosphere (SARLIN AB)

Ex-Erasteel Vikmanshyttan, Sweden — Lots 12 & 13 offered together — 2000, max. 900 °C, 250 kW

Hilco Industrial offers two **SARLIN AB nitrogen-atmosphere batch annealing furnaces** (Lots 12 & 13) from the former Erasteel Vikmanshyttan plant, installed in 2000. These two lots are offered together. Each furnace features chain-type electric door lifting, water-cooled exhaust air, and ELEKTRA AB fans, operating in N₂ atmosphere at up to 900 °C with 250 kW installed power. Individual serial numbers: Lot 12 — 1-068-71; Lot 13 — 1-068-72.

Make	SARLIN AB
Year	2000
Quantity	2 (Lots 12 & 13 — combined)
Serial no. (Lot 12)	1-068-71
Serial no. (Lot 13)	1-068-72
Atmosphere	N ₂ (Nitrogen)
Max. temperature	900 °C
Installed power	250 kW
Current	360 A
Frequency	50 Hz
Fans	ELEKTRA AB — HMB-12-3-V2
Water cooling	Yes (exhaust air)
Door lifting	Chain type electric



N₂ batch annealing furnaces (×2, Lots 12 & 13), Erasteel Vikmanshyttan

What it does

Nitrogen-atmosphere batch annealing furnaces for controlled annealing of steel strip and component bundles at up to 900 °C. Chain-type electric door lifting and water-cooled exhaust air systems support safe, efficient batch operation across both units.

Suitable applications

Batch annealing of HSS, tool steel, and specialty alloy strip or components requiring N₂ atmosphere protection at up to 900 °C. Suitable for producers of high-speed steel requiring periodic soft anneal prior to further processing.

Investment case

Two matched 2000-vintage N₂ batch annealing furnaces offered together at a fraction of comparable new equipment cost — a complete batch annealing capability immediately available for relocation.

Inspection available. Contact Hilco Industrial for site access. Full technical documentation, drawings and specifications are made available to qualified prospects under NDA.

Scope and condition. Equipment is offered on an as-is, where-is basis. Full inclusions and exclusions schedule, equipment drawings, and technical specifications are made available under NDA. Inspection of the site in Vikmanshyttan, Sweden, can be arranged for qualified prospects.