

LOT 24 — Punch Press No. 1 — Punching Line (PRESSMATIC AB / PE-16)

Ex-Erasteel Vikmanshyttan, Sweden — 1964, 160 kN, 2 decoilers, hacksaw blade punching

Hilco Industrial offers this **PRESSMATIC AB PE-16 punch press** from the former Erasteel Vikmanshyttan plant, manufactured in 1964. Configured as a punching line with two decoilers, the press simultaneously punches the hole pattern and cuts the end profile of hacksaw blade strip — converting coil stock into finished blade forms ready for tothing and heat treatment.

2× Decoiler → Strip Feed → PE-16 Punch Press (160 kN) → Blade Form Output

Make	PRESSMATIC AB / RONQVIST & SONER AB / ERNST GERBER AB
Year	1964
Model	PE-16
Serial no.	20/001
Press force	160 kN
Configuration	Punching line with 2 decoilers
Application	Hacksaw blade hole punching & end profiling



Punch press No. 1 (PRESSMATIC AB PE-16), Erasteel Vikmanshyttan

What it does

A mechanical punch press punching line for production of hacksaw blade forms. Two decoilers feed strip to the PE-16 press, which simultaneously punches the tooth-hole pattern and cuts the end radius — converting coil strip into pre-formed blade blanks ready for final tothing and heat treatment.

Suitable applications

Production of hacksaw blades, bi-metal blades, and punched tool steel strip. Suitable for manufacturers of hand saw blades, power hacksaw blades, and similar punched strip products requiring combined hole punching and end profiling.

Investment case

Specialist hacksaw blade punching line offered at a fraction of comparable new equipment cost — a ready-to-deploy production capability for any saw blade manufacturer or tool steel strip processor.

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.