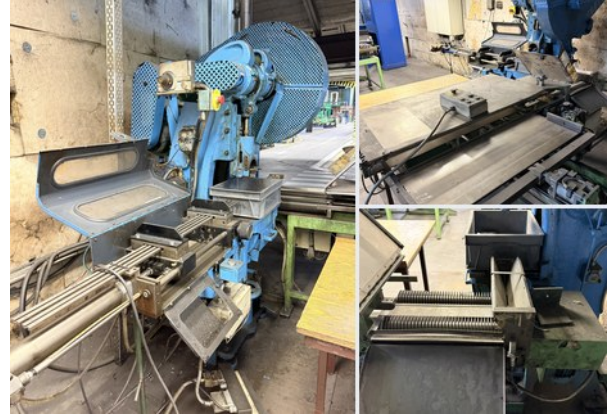


LOT 25 — Punch Press No. 2 (ME-MUNKTELLS ESKILSTUNA)

Ex-Erasteel Vikmanshyttan, Sweden — est. 1960s, ~150 kN, standalone

Hilco Industrial offers this **ME-MUNKTELLS ESKILSTUNA standalone punch press** from the former Erasteel Vikmanshyttan plant, estimated to date from the 1960s. Used for the same hacksaw blade punching operations as Press No. 1, this unit operates as a standalone machine with an estimated press force of approximately 150 kN.

Make	ME-MUNKTELLS ESKILSTUNA
Year (est.)	est. 1960s
Press force (est.)	~150 kN
Configuration	Standalone
Application	Hacksaw blade punching



Punch press No. 2 (ME-MUNKTELLS), Erasteel Vikmanshyttan

What it does

A standalone mechanical punch press for punching hacksaw blade holes and profiles from tool steel strip. Operates on the same process as Press No. 1 but as an independent single-machine unit without integrated decoiling.

Suitable applications

Supplementary or standalone punching of hacksaw blades, tool steel strip, and flat steel components. Suitable for saw blade manufacturers or general press shop operations requiring punching capacity in the 150 kN range.

Investment case

Standalone punch press offered at a fraction of comparable new equipment cost — available individually or together with Press No. 1 as a complete punching department solution.

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.