

LOT 20 & 21 — CRM Roll Grinders — 2 Units (WMW Germany)

Ex-Erasteel Vikmanshyttan, Sweden — Lots 20 & 21 offered together — WMW SU 315×1000

Hilco Industrial offers two **WMW Germany SU 315×1000 cylindrical roll grinders** (Lots 20 & 21) from the former Erasteel Vikmanshyttan CRM. These two lots are offered together. Unit 1 is dedicated to Work Roll (WR) grinding; Unit 2 to Backup Roll (BUR) grinding. Each machine weighs 4.6 t. One unit shares an oil tank with the TOS surface grinder.

Make	WMW Germany
Model	WMW SU 315 × 1000
Quantity	2 (Lots 20 & 21 — combined)
Unit 1 purpose	Work Roll (WR) grinding
Unit 2 purpose	Backup Roll (BUR) grinding
Max. workpiece Ø	315 mm
Distance between centres	1,000 mm
Work head speed	4 – 500 rpm
Wheel head speed	1,385 / 1,900 rpm
Unit weight	4.6 t each
Voltage	220 – 380 V
Frequency	50 Hz
Power	12.6 kW
Current	50 – 63 A
Oil system	Separate tanks (one shared with TOS grinder)



CRM roll grinders (×2, Lots 20 & 21), Erasteel Vikmanshyttan

What it does

A matched pair of WMW cylindrical roll grinders for in-house Work Roll and Backup Roll maintenance. Max. workpiece Ø 315 mm, distance between centres 1,000 mm. Precise cylindrical and profile grinding restores roll geometry to tolerance, maintaining rolling mill accuracy and strip quality.

Suitable applications

In-house roll shop maintenance for CRM work rolls and backup rolls — including cylindrical grinding, camber correction, and surface conditioning for narrow-strip HSS rolling operations.

Investment case

A matched WR and BUR grinder pair with documented electrical parameters — offered as a complete roll shop solution at a fraction of comparable new equipment cost.

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.