

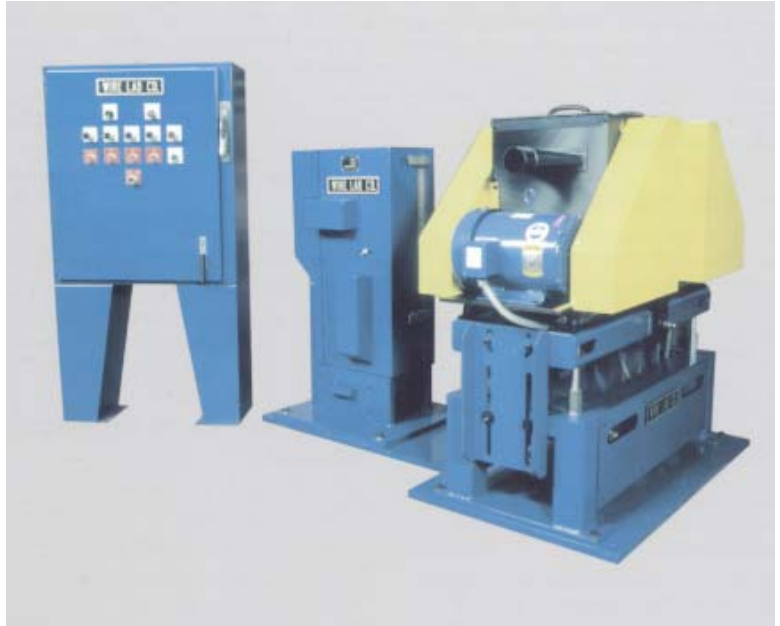
WIRE LAB COMPANY

Mechanical Descaling Machinery

Model 1250 Automatic Brush Descaling System

- Combines proven WILCO scale breaking with innovative automatic rod brushing to produce a consistently cleaned wire rod.
- WILCO Brusher controls automatically adjust brush pressure to account for wheel wear.
- Brusher uses 8 commercially available wire brushes.
- Brushes are positioned perpendicular to the wire rod leading to optimum brush life and radial brush marks which aid in lubricant pickup.
- Complete system very compact at 1.75m long.

The addition of a WILCO Rod Brushing Machine allows customers to use wire rods of varying quality and condition with regard to surface rust or secondary scale. The descaled rod will be consistently cleaned.



Model 1750 Brush Descaling System with Lubricant Precoating



- The ultimate combination of WILCO components including scale breaking, automatic rod brushing and water jet cleaning/lubricant precoating.
- Economical, processing one ton of rod for less than \$10.00.
- Compact system occupies only 2.75m of line space.

Suitable for continuous IQ manufacture or high quality process wire. The WILCO Model 1750 allows for the production of the highest quality wire with the economic benefits of mechanical descaling.