

Steel Bar Straightening Machine

This machine is designed for straightening scrap steel bars. It features adjustable rollers and guides to accommodate various bar diameters and material types.



ADDITIONAL IMAGES



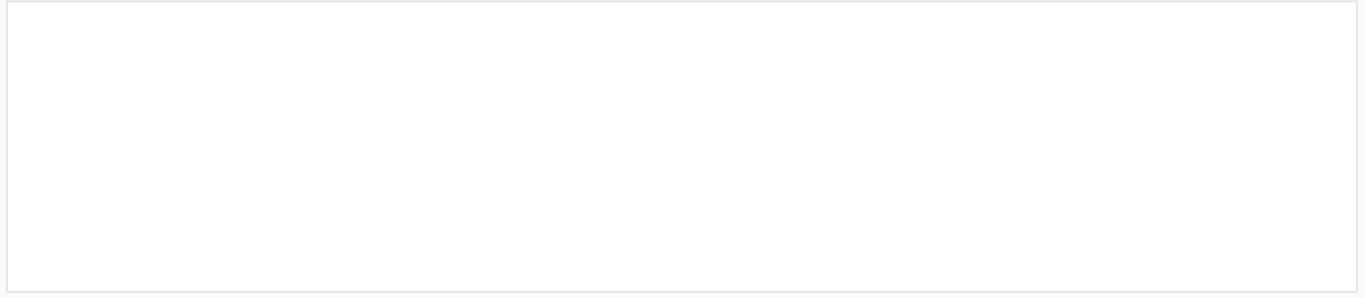
Product Overview



Industrial Scrap Steel Bar Straightening Solution

The GX16-25 scrap steel bar straightening machine is a high-performance industrial solution designed to reclaim and restore bent or deformed steel bars. Featuring a powerful 15kW motor and robust heavy-duty rollers, it provides efficient, consistent results for recycling facilities and construction sites. The machine's user-friendly interface and integrated safety features, including emergency stops and protective guarding, ensure reliable operation for various bar diameters and material types.

Technical Specifications



Performance Metrics

28 m/min

Working Speed

15 kw

Motor Power

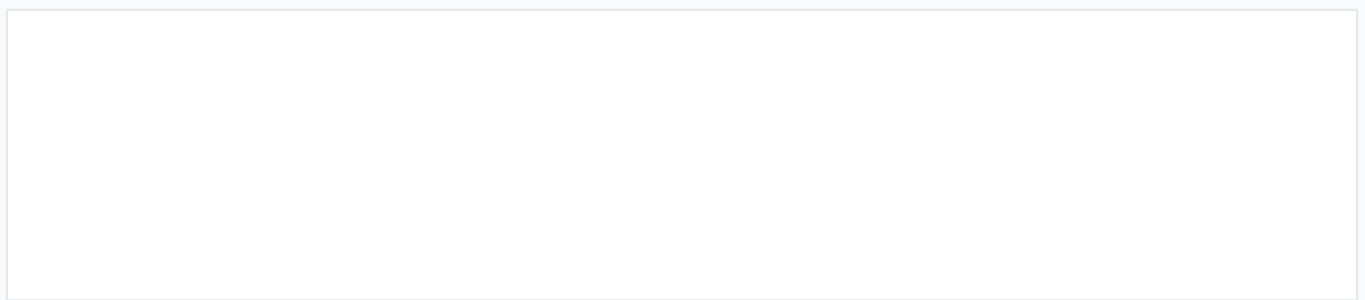
940 KGS

Net Weight

Operational Range

Parameter	Range
Straightening diameter	16-25mm
Cutting space	500-6000mm

Logistics & Handling



Packing Size

1250*800*1400mm

Portability Features

Wheeled base, Easy maneuverability