



AUTOMATIC STIRRUP BENDERS ROTARY 1016



Circular Hoop with 135° Hooks

The KRB Rotary Stirrupmatic 1016 automatically bends and shears deformed reinforcing steel #2 (6mm) through #4 (12mm) dual strand and #5 (16mm) single strand coil stock. The Stirrupmatic utilizes independent vertical and horizontal straightener assemblies. The straighteners can be preset for different bar sizes, allowing quick changeover.

The Stirrupmatic takes much of the “light bending and shearing” from the conventional shearline and table bender, while reducing your man hours per ton.





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General Specifications:

- Accessories to handle dual strand #3 to #4 (10mm to 12mm) Coiled Bar
- Accessories to handle single strand #5 (16mm) Coiled Bar
- FCD Computer Control is capable of being downloaded directly from an optimizing/production system, thus eliminating manual input.
- Horizontal and Vertical dual strand coil straighteners
- Includes (2) Coil Cradles and (4) Coil Carriers
- Independent straightener roll adjustments with mechanical memory presets for each bar size
- 20 hp (15kW) hydraulic power unit with heat exchanger
- Automatic central lubrication system
- All electrical controls are U.L. (Underwriters Laboratories) and c.U.L. Listed.
- All wiring meets N.E.C. (National Electrical Code) Standards.
- All electrical enclosures meet NEMA 4/12 rating. (Watertight, dust tight, oil tight).
- Optional parts receiver
- Complies with the requirements of the EU Machinery Directive
- Estimated average power consumption 11 kW/h



Mechanical Memory for Each Bar Size



2D Bar Coding Optional

