

# Steel Bar Bending And Cutting Machine

## RBC25

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**Description** The RBC 25 rebar bending and cutting machine is a versatile tool that streamlines the cutting and bending processes into a single machine, significantly boosting overall operational efficiency. In terms of bending, it employs a dependable mechanical gear transmission system, ensuring reliability, user-friendliness, and simplified maintenance. With a set of dual-angle lockers, the machine allows for presetting bending angles, ranging from 0 to 180 degrees, accommodating various bending requirements. On the cutting front, the machine incorporates a hydraulic drive system, which delivers substantial cutting force and rapid cutting performance. It takes just 5 seconds to complete a cut, thanks to this efficient setup. To operate the machine, a straightforward and secure three-foot clutch system is employed, ensuring ease of use and safety during operation.

### SPECIFICATIONS

|                                |                   |
|--------------------------------|-------------------|
| Model                          | RBC-25            |
| Voltage (V)                    | Single Phase 220V |
| Frequency (Hz)                 | 60 Hz             |
| Wattage (W)                    | 1600 W            |
| Min. Bending Capacity (mm)     | 6 mm              |
| Max. Bending Capacity (mm)     | 25 mm             |
| Bending Angle (°)              | 0-180°            |
| Bending Speed (Sec)            | 5.0-6.0 s         |
| Machine Dimensions(L×W×H) (mm) | 500×450×790mm     |
| Net Weight (Kg)                | 136Kg             |
| Gross Weight (Kg)              | 150 Kg            |