

# DK-EB320RS

The Heavy-Duty Standard for Structural Steel

## DK-EB320RS | 60Hz Rebar Bender

The DK-EB320RS is an industrial-strength rebar bender engineered to handle the toughest structural steel requirements. With a massive 32mm bending capacity, it is the go-to machine for heavy infrastructure, bridge work, and large-scale foundations. Built with a reinforced hydraulic system, it provides the torque needed to bend high-tensile steel effortlessly while maintaining pinpoint accuracy.

### Key Features:

- 32mm Max Capacity: Heavy-duty power for bending the thickest high-tensile reinforcement bars.
- Industrial Speed: Delivers massive force with a quick 6-second cycle time for maximum output.
- High-Torque Hydraulics: Engineered for continuous, heavy-load use on large-scale job sites.
- Dual Angle Setting: Features precision limit switches to lock in two different angles for complex forming.



Power  
60Hz



Electrics  
10Amps



Motor  
3.75 KW



Max. Capacity  
1" (25m/m)



Bending Angle  
180°



Bending Speed  
180°/ 6sec



Net Weight  
92kg



Dimensions  
(L X W X H)  
450 X 400 X 350 mm

