

REBAR CUT-BEND COMBI - BC SERIES



- BI-DIRECTIONAL BENDING CAPABLE
- TABLE AND TOOLING TO SUIT BEND-RADIUS NEAR 2D (MANDREL SIZE 4D), D IS THE BAR SIZE
- MAX BEND ANGLE 180 DEG (U – BEND)
- AUTOMATIC BEND ANGLE CONTROL (DIGITAL BEND ANGLE CONTROLLER – OPTIONAL)
- CUTTING ATTACHMENT AT CONVENIENT LOW HEIGHT
- MULTIPLE EDGE CUTTING BLADE
- COMPACT CONSTRUCTION AND LIGHT WEIGHT
- ELECTRO-HYDRAULIC DRIVE WITH STD HYDRAULIC ELEMENTS, ROBUST AND RELIABLE

MACHINE SPECIFICATIONS AND CAPACITY:

Model	Rated Capacity Bar Size Gr-500	Recommend Continuous Duty	Machine Size (LXBxHt) mm	Power Kw (HP)	Prod Capa ** Tons / Hr	Machine Weight Kgs
BC-32	Metric-32	Metric-28	1200X500X850	2.2 (3)	3 to 4	475
BC-40	Metric-40	Metric-36	1500X600X950	3.8 (5)	6 to 7	700

- **PRODUCTION CAPACITY IS INDICATIVE ONLY, CONSIDERING TYPICAL CONSTRUCTION REQUIREMENT
- SMALLER SIZE BARS MAY BE PROCESSED IN MULTIPLES WITH DUE CARE
- BENDING SCHEDULE - NORMAL BEND RADIUS IS NEAR 2XD,

Specifications Subject to Change without Notice



**CONSOLIDATED
MACHINES**

HYDRAULICS • HYDRO-PNEUMATICS
CONSTRUCTION EQUIPMENT

H-137 Ansa Industrial Estate, Sakivihar Road. Mumbai 400 072 India. Tel: +91-22-2847 0036 / 2851 8625

Mob : +91 98200 77035 / 98200 79035 / 92465 68775

consolidatedmachines@gmail.com <http://www.consolidatedmachines.net> <http://www.rebarindia.com>