

REBAR BUNDLE BENDING MACHINE



FOR THE CONVENIENCE OF TRANSPORTATION OF REBARS, THE 12 METER LENGTH REBARS ARE BENT IN THE CENTER IN A U-FORM, THE LENGTH IS NOW ABOUT 6 METERS WHICH IS PRACTICAL TO LOAD IN NORMAL LORRY.

FOR HANDLING EASE EACH BUNDLE IS RESTRICTED TO ABOUT 80 TO 110 KGS WEIGHT AND ACCORDINGLY THE NUMBER OF BARS IS BENT AND BUNDLED TOGETHER.

MULTIPLE BAR BUNDLE: IS-BAR SIZE X NUMBER OF BARS

40 / 36 / 32 SIZE BAR X 1 NO	25 SIZE BAR X 2 NOS
20 SIZE BAR X 3 NOS	16 SIZE BARS X 5 NOS
12 SIZE BARS X 10 NOS	10 SIZE BARS X 14 NOS
8 SIZE BARS X 21 NOS	

SPECIFICATIONS AND FEATURES :

- A LARGE BENDING TABLE TO FACILITATE AUTOMATIC BAR LOADING
- TYPICAL BENDING SPEED LESS THAN 5 SECS PER CYCLE
- BENDING ANGLE OVER 180DEG TO FORM U – BEND
- COMPACT CONSTRUCTION AND LIGHT WEIGHT
- ELECTRO-HYDRAULIC DRIVE WITH STANDARD ELECTRO-HYDRAULIC ELEMENTS.

INSTALLED POWER : 5.9KW (7.5HP) ELECTRIC MOTOR

MACHINE SIZE : 1200 X 670 X 1140HT MACHINE WEIGHT : 800 KGS

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>