

AUTOMATIC REBAR CUTTING MACHINE CUTPRO32



- ELECTRO-HYDRAULIC OPERATED AUTOMATIC REBAR CUTTING MACHINE. **CUTPRO32**
- MAX BAR SIZE : 32 x 500 GR (UTS 580) STEEL,
- MULTIPLE BAR CAPABLE : 8, 10, 12, 16 x TWO BARS SIMULTANEOUS.
- PLC CONTROLLER : A PROGRAM WITH "VARIOUS BAR LENGTH" IS SET ON THE PLC, THE MACHINE WILL EXECUTE ACCORDINGLY, PLC CAN STORE SEVERAL USEFUL PROGRAMS. A PROGRAM IS A SET OF DATA OF SEVERAL LENGTHS THE STOCK-BAR IS TO BE DIVIDED / CUT
- TYPICAL PRODUCTION CAPACITY : 20 TO 50T PER SHIFT, ASSUMING NORMAL INDUSTRY REQUIREMENTS.
- ACCURACY PERFORMANCE : AROUND 1%
- INSTALLED POWER : 5HP (3.9KW) THREE PHASE ELECTRIC MOTOR
- FEATURES : EASY TO USE, LOW OPERATING HEIGHT, PRODUCTION COUNTER, LENGTH CHECK FACILITY.
- SIZE AND WEIGHT : 1200x1300x1000HT. WEIGHT: 1.5T
- NOTES : STANDARD ELECTRO-HYDRAULIC DRIVE, PLC CONTROLLED, RELIABLE AND TOUGH.

Live demo link : <https://youtu.be/27MemtI8Tuo>

Specifications Subject to Change without Notice



**CONSOLIDATED
MACHINES**

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