

MAXCUT is engineered for high performance cold cutting of various metals with speed, precision and safety. Built for industrial demands, it ensures clean cuts, longer blade life and low maintenance.



### POWERFUL MOTOR

High performance motor for efficient cutting.



### SAFE & RELIABLE

Overload protection (Pro Model) for operator safety.



### PRECISE CUTTING

Designed for accurate, burr-free cuts on a wide range of materials.



## FEATURES

- Powerful motor delivers consistent cutting performance
- Stable base design reduces vibration for cleaner cuts
- Adjustable vice for secure & precise material holding
- Safety Chain and blade guard for operator protection
- Heavy duty construction for long-lasting durability
- Ideal for cutting steel, aluminium and other metals

## STANDARD ACCESSORIES

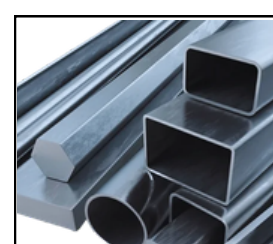
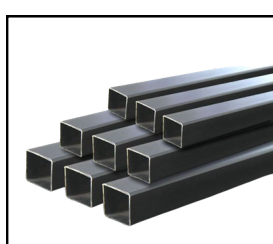
- Material Clamp/ Vice
- Safety Chain
- Allen Key Set

## TECHNICAL SPECIFICATIONS

| Model Name                                       | MAXCUT 405              |
|--------------------------------------------------|-------------------------|
| Motor Capacity (HP)                              | 4 HP                    |
| No Load Speed (RPM)                              | 3500                    |
| IP Rating - Motor                                | IP 65                   |
| Weight                                           | 76                      |
| Cutting Blade Size                               | 405 mm                  |
| Machine Dimensions                               | L665XW400XH810          |
| Cutting Capacity                                 |                         |
| I - Beam (Flange X Web) / Thickness              | (135 mm X 100 mm) / 5mm |
| C - Channel (Width x Height) / Thickness         | 135 mm X 100 mm / 5 mm  |
| Hollow Round Pipe (Dia X Thickness)              | 135 mm / 5 mm           |
| Hollow Square Pipe ( Width X Height )/ Thickness | 135 mm X 135 mm / 5mm   |
| Solid Shaft (Dia)                                | 40                      |

### • GST EXTRA AS APPLICABLE

SUITABLE FOR CUTTING



### CLEAN CUTS

Burr-free cutting for better finish



### HIGH DURABILITY

Robust construction for long life



### WIDE APPLICATION

Ideal for fabrication, engineering & industries

**BUILT STRONG.  
BUILT FOR INDUSTRY.**