## M-400 Manual Strut Cutter



The M-400 manual metal strut cutters are OH\&S compliant, protecting the user from common dangers found in alternative cutting methods such as abrasive and saw cutting applications.

M-400 manual hydraulic strut cutters are suitable for use in electrical, air conditioning and plumbing industries as well as in plant and engineering, and various on-site applications. With no waste, mess or deburring.

The M-400 offers high efficiency and safety in on-site requirements for cutting strut material. Dual cutting cassettes are available per customers request for multiple size material.

## Special M-400 Manual Strut Cutter Features;

- Cutting blades housed within the cassette for each type of strut material section
- Cassette can be easily changed within a few seconds to suit the size of the section required to be cut
- Enclosed cutter blades prevent injury to the operator during operation
- Dual profile cutting cassettes are available per customers request
- Boasts a lightweight \& portable design for on-site \& factory based applications and environments


## IDEALLY USED FOR FACTORY \& ON-SITE ApplicATIONS



| Specifications | M-400 Manual Hydraulic Strut Cutter |
| :--- | :--- |
| Maximum Thickness Material | 2.5 mm Mild Steel \& 1.6mm Stainless Steel |
| Hydraulic Output Pressure | $40 \mathrm{MPa}\left(400 \mathrm{Kgs} / \mathrm{cm}^{2}\right)$ |
| Maximum Cutting Force | 9 Ton |
| Dimensions L x W x H | $125 \times 497 \times 152 \mathrm{~mm}$ |
| Weight | 6.5 Kgs |

