

M-40LB Cordless Hydraulic Strut Cutter



Designed to cut various strut material with ease. The M-40LB 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. Boasts a portable & durable design for use in cordless applications

M-40LB 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-40LB offers high efficiency and safety in on-site requirements for cutting strut material. Dual cutting cassettes are available per customer request for multiple size material.

Key features of M-40LB metal strut cutters:

- Hydraulic power system driven by a 18 Volt Hitachi Lithium Ion Battery & Motor
- Motor casing can be adjusted to 3 different working positions to offer more flexibility when cutting different sections of material
- 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
- Ideally used for on-site & factory based operations with its powerfully convenient cordless design
- Features a maximum cutting force output of 9.5 Ton
- Dual profile cutting cassettes are available per customer request

PRECISION DESIGNED & MANUFACTURED IN JAPAN

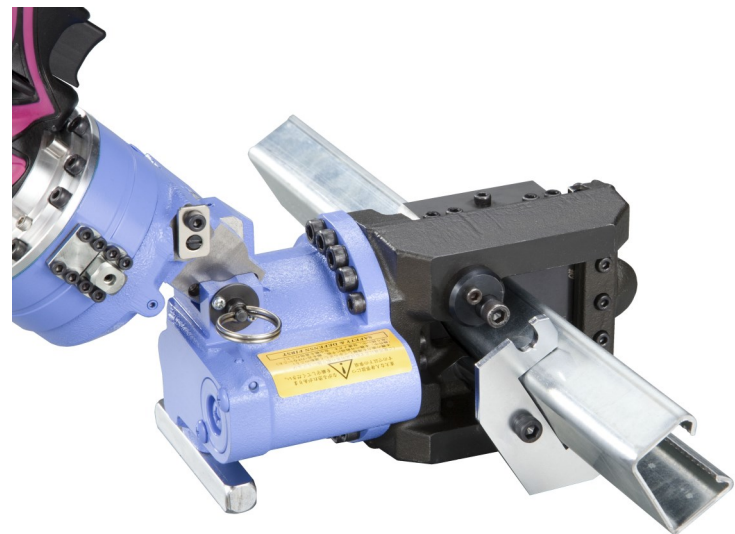


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IDEALLY USED FOR FACTORY & ON-SITE APPLICATIONS



Single Strut Cutting Profile

21 x 41 x 21mm (7/8" x 1 ⁵ /8" x 7/8")	41 x 41 x 41mm (1 ⁵ /8" x 1 ⁵ /8" x 1 ⁵ /8")

Dual Strut Cutting Profile

21 x 41 x 21mm & 41 x 41 x 41mm

Specifications

Specifications	M-40LB Portable Hydraulic Strut Cutter
Motor	Hitachi 18Volt Lithium Ion Battery
Maximum Thickness Material	2.5mm Mild Steel & 2mm Stainless Steel
Hydraulic Output Pressure	40MPa (400Kgs / cm ²)
Maximum Cutting Force	9.5 Ton
Cutting Speed	3 Seconds
Dimensions L x W x H	256 x 299 x 125
Weight	8.5Kgs