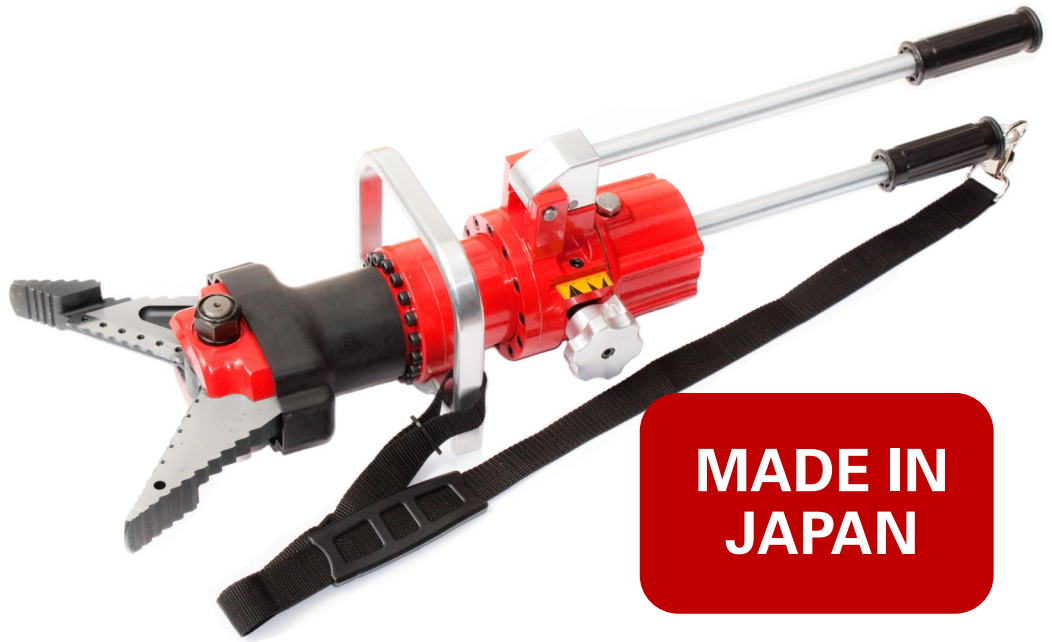


# MCT-250 Manual Rescue Spreader & Cutter

Innovators in  
Precision  
Rescue Tools &  
Equipment



**MADE IN  
JAPAN**

The MCT-250 is perfect for remote rapid response scenarios thanks to its high output manual hydraulic system and lightweight portable design. This tool can be deployed in places where intense water or flammable chemicals/gases may be present.

The unit's twist grip handle control allows ease of use for the user as well as allowing fine movement for safely releasing a load when the tool is being used in lifting and pulling modes.

The MCT-250's well designed controls make operation in difficult situations easy, as the holding handle can be independently adjusted to allow optimum positioning of the tool. This unit is easily portable and user friendly for all rescue applications. This tool is designed & proudly manufactured in Japan.



**Stainelec  
Hydraulic  
Equipment**

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<b>Specifications</b>	
<b>Dimensions (L x W x H) Open Position</b>	778 x 254 x 180mm
<b>Closed Position</b>	830 x 185 x 180mm
<b>Weight (Including Belt)</b>	11.5Kg (25.3lbs)
<b>Maximum Jaw Opening (Cutting)</b>	170mm
<b>Maximum Cutting Force (at the centre)</b>	146.9kN (15t)
<b>Maximum Spreading Distance</b>	254mm
<b>Maximum Spreading Force (at the centre)</b>	49.0kN (5t)
<b>Maximum Spreading Force (100 from the tips)</b>	123.0kN (12.6t)
<b>Maximum Squeezing Force (at the tips)</b>	74kN (7.5t)