



MASH



Manual for Assessing Safety Hardware

TESTED, PASSED AND ELIGIBLE

NEW TMA BY TraFFix Devices Scorpion II[®] C-90 Vertical TMA

What You Need to Know:

- TraFFix Devices has just launched the MASH C-90 (April 2019)
- The C-90 is stored in the vertical position only - 90 degrees (it does not fold up and over the LAS)
- The C-90 does not have a mid-hinge between the two struts, it deploys in one movement, similar to a TL-2 Scorpion. This means the C-90 is perfect for deployment in tunnels and limited height scenarios
- The C-90 has the shortest overall length in the market in the deployed position, minimizing the turning arc and incidental impacts
- The C-90 TMA by TraFFix Devices, is fully MASH Approved and has successfully passed an additional UK TD test - 49/07 (1,500 kg, 110 kph).
- Uses the same mounting plate & bolt holes as the Scorpion TL-2



Contact us for expert advice

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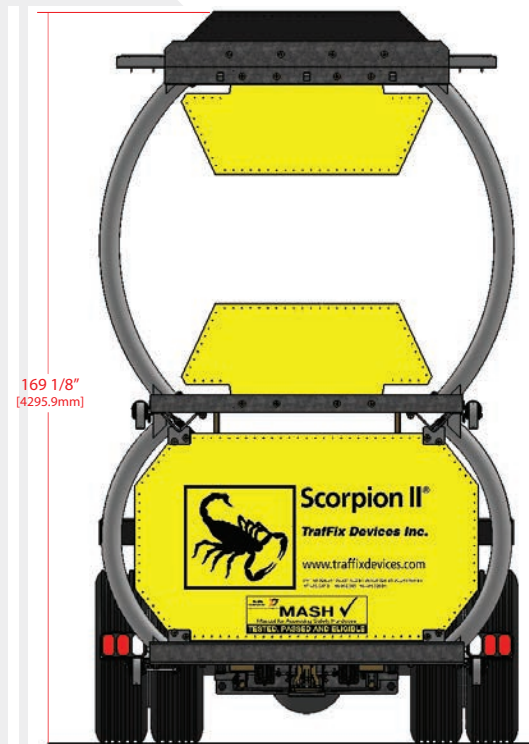
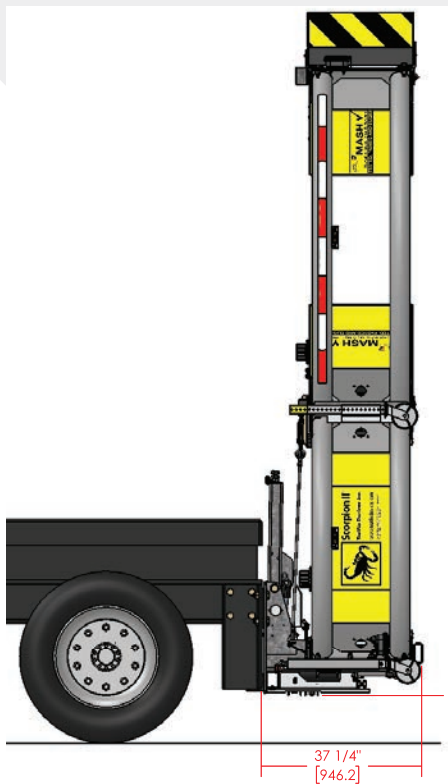


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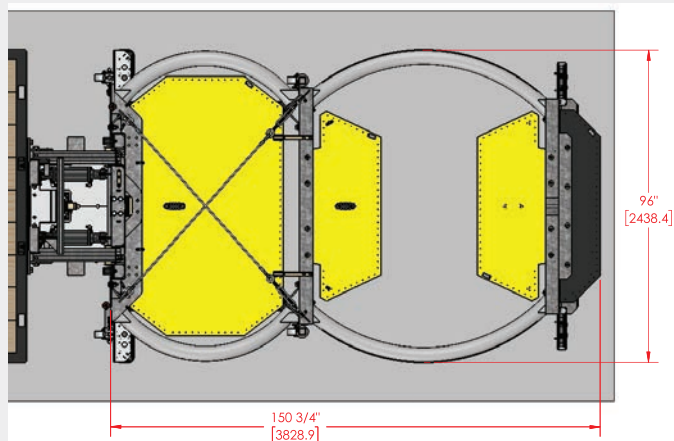


Scorpion II® C-90 TMA: Stored in the Vertical Position

Stored Position:



Deployed Position:



Specifications

Length (Deployed):	3.83 m
Width:	2.4 m
Height (Travel/Storage):	4.295 m