

MAD EasyLoad Compact

The ultimate loadsystem!

MAD launched a revolutionary loading system for vans in 2010, the MAD EasyLoad! The solution to safely, quickly and responsibly load and unload cargo.

MAD EasyLoad Compact

MAD has now developed, especially for the smaller cargo van, a new loading system. The MAD EasyLoad Compact! A compact version of the famous EasyLoad loading system.

One of the unique features of this system is that it can load at the back but also from the side.





MAD EasyLoad Compact

MAD EasyLoad Compact loading system for light commercial vehicles

Easy to operate

The convenient and easy to operate MAD EasyLoad Compact for virtually any van is the solution for loading and unloading of heavy cargo. The sliding boom can be turned round and can lift loads up to 200 kg.

The MAD EasyLoad Compact can be operated with one hand and is mounted in a self-supporting frame, so that the forces are absorbed by the floor, not through the roof. When switching to a different model van, the MAD EasyLoad Compact can be easily removed and refitted.

Responsible and effective

The MAD EasyLoad Compact relieves drivers and prevents back problems. The MAD EasyLoad Compact increases the flexibility and productivity of your fleet. One person operation without the need for a drivers mate allows efficient and optimised deliveries.

Customization is possible

For many goods there is a matching range of lifting equipment available, such as pallet hooks, barrel clamps, slings and round slings. Wim Nell, Product Manager at MAD: "Some applications require customized lifting aids or other adjustments. We have the technical knowledge and experience to provide the right solution for almost any load issues. "More information about the Easy Load Compact can be found at www.mad-easyload.com. For advice or for answers to technical questions, please contact Wim Nell MAD: +31 318-58 61 00.

Technical data:

Maximum lifting capacity: 200 kg Length when retracted: 100 cm

Maximum load height: 250 cm (minus the height of the interior space)
Dead weight: 85 kg (including winch and mounting frame)

Winch specification: 12V 100A

Winch operation: electric via pushbutton handheld

Slide system: manual Back and forward system: manual

Lifting speed: 10 cm per second

Cable thickness: Ø 4 mm Average installation time: 4 uur

Safety: CE, NEN-EN-14492-2

MAD also supplies Powersprings, being an extensive system for all loading issues, as well as interactive air suspension systems. Further information from your workshop or dealer.



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