

Hoists: 250kg!!!

MAD EasyLoad

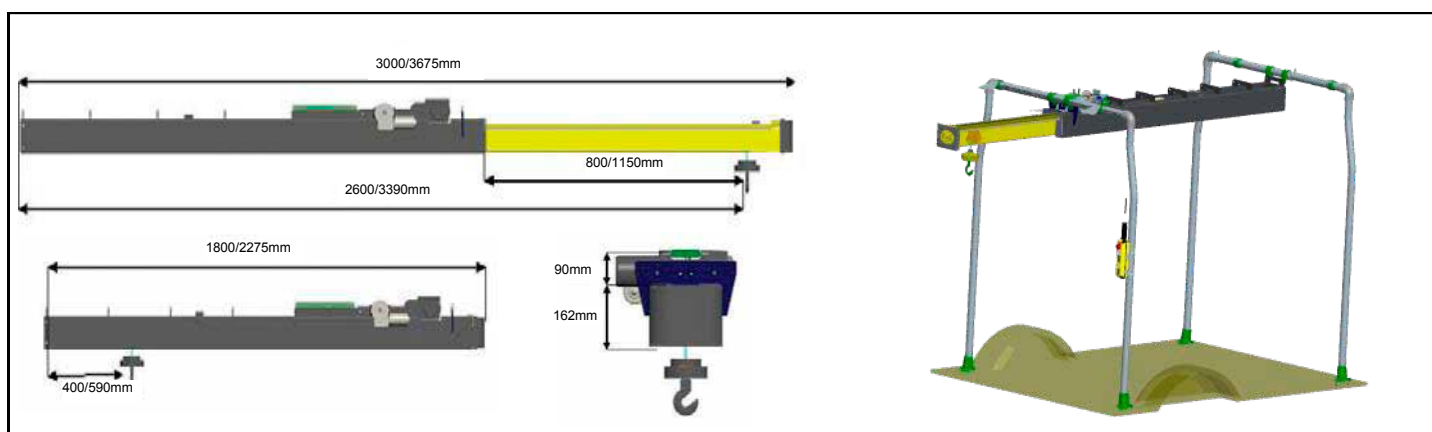
No More Heavy Lifting!

The MAD EasyLoad stands out against all the other loading systems. Using the electrically powered extending boom you can easily lift loads up to 250kg. The handy mobile control unit can be operated very simply with one hand. You don't require any other equipment and you don't have to rely on the driver. The MAD EasyLoad relieves drivers and employees and helps avoid Health & Safety at Work problems. Especially the avoidance of back complaints and heavy lifting. In many situations, the MAD EasyLoad is the perfect solution.

MAD EasyLoad

MAD EasyLoad loading system for light commercial vehicles

The MAD EasyLoad onboard loading system consists of a high quality, compact winch unit with extendable boom. The stable lightweight construction guarantees absolute reliability and is maintenance-free. The installation couldn't be easier. The MAD EasyLoad is mounted on a lightweight, self-supporting sub-frame which is positioned by an attachment to the existing anchor points in the vehicle loading area. Only two cables have to be connected for the power supply from the vehicle – expensive modifications are unnecessary. When vehicles are exchanged, the MAD EasyLoad can easily be un-installed and re-installed again – thus avoiding wasted capital! Custom-made sub-frames are available for most popular light commercial vehicles.



Technical data:

	Short version	Long version
Maximum lifting capacity:	250 kg	250 kg
Length when retracted:	190 cm	227,5 cm
Maximum load height:	300 cm (minus the height of the interior space)	
Dead weight:	100 kg (including winch, but excluding Installation frame)	
Winch specification:	12V 100A	
Winch operation:	electric via pushbutton on hand-held unit	
Slide system:	electric via pushbutton on hand-held unit	
Lifting speed:	10 cm per second	
Cable thickness:	ø 5 mm	
Average installation time:	4 hours	
Installation frames available:	Citroën, Fiat, Ford, Iveco, Mercedes, Nissan, Opel, Peugeot, Renault, Volkswagen etc.	
Safety:	CE, NEN-EN-14492-2	

