



# MAD EasyLoad Hoist

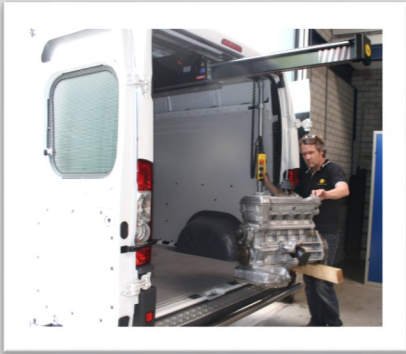
No More Heavy Lifting!



National Fleet Products  
208 Capital Dr. NE  
Buffalo, MN 55313  
Tel: 763-762-3451

[sales@nationalfleetproducts.com](mailto:sales@nationalfleetproducts.com)  
[www.nationalfleetproducts.com](http://www.nationalfleetproducts.com)





- The MAD EasyLoad stands out against all the other loading systems. Using our electrically powered extending boom you can easily lift loads up to 1,100lbs and then position them within the loading area of the vehicle. The boom and winch are operated electrically with a single press of the button. The handy mobile control unit can be operated very simply with one hand. This system requires no other equipment and you won't have to rely on the facilities available at the delivery or collection point.
- The MAD EasyLoad helps avoid back injuries which can be caused with repeated lifting and sliding of heavy loads.
- This MAD EasyLoad also increases the flexibility and productivity of your fleet through improved load capacity.





# EasyLoad Hoist



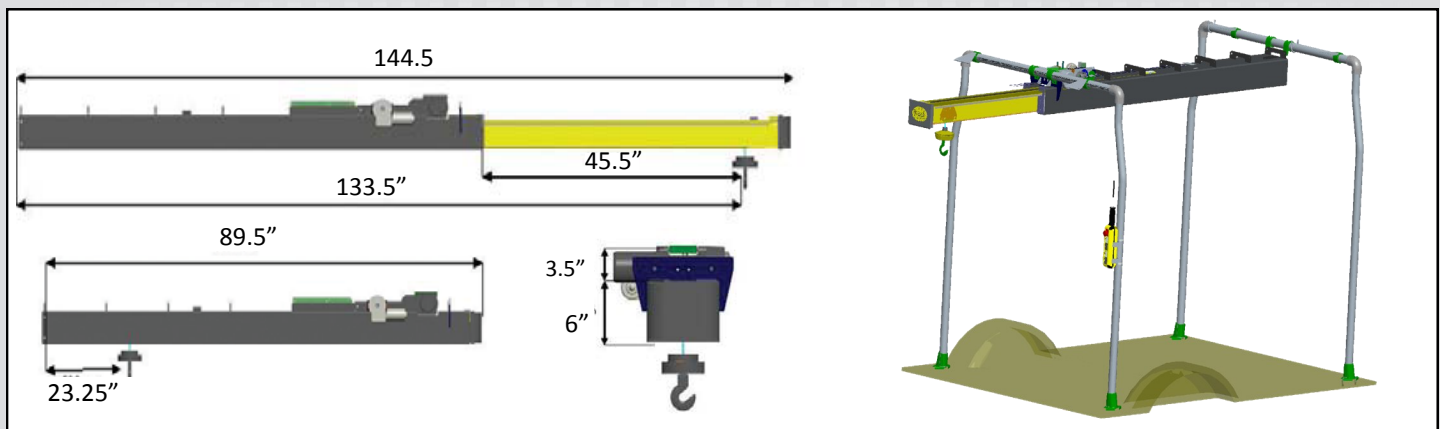
MAD EasyLoad loading hoist system for light commercial vehicles

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. The hoist is operated by standard 12 V system. No extensive modifications are necessary.

When vehicles are replaced, the MAD EasyLoad can easily be un-installed and re-installed again – thus avoiding wasted capital!

Sub-frames are available for all popular light commercial vehicles.



## Available with two different weight capacities

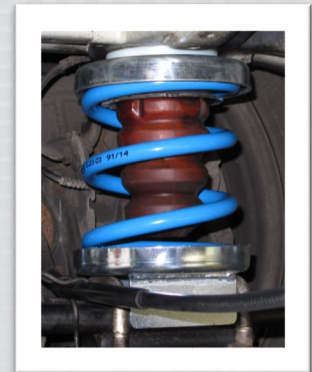
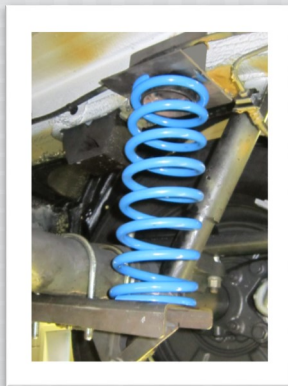
Technical Data:	EL5002S230D	EL2502S3200
Maximum Lifting Capacity	1,100lbs	550lbs
Length When Retracted	89.5" Inches	89.5" Inches
Maximum Load Height/Cable Length	118" Inches	118" Inches
Dead Weight	330lbs	220lbs
Winch Specification	12V 100A	12V 100A
Winch Operation	Electrical Push Button	Electrical Push Button
Slide System	Electrical Push Button	Electrical Push Button
Lifting Speed	2 Inches Per Second	4 Inches Per Second
Cable Thickness	1/8" Inch	1/8" Inch
Average Install Time	4 hours	4 hours

# Stability on the Road



## Ideal for Ford Transit, Transit Connect, RAM Promaster, Promaster NV200, Mercedes Sprinter & Mercedes Metris

With a MAD auxiliary spring kit your van maintains the original ride-height when fully loaded.



### Ford Transit

HV-068210 Standard

### Mercedes Sprinter

HV-098190 Single Wheel

### RAM Promaster

HV-138130 Heavy Duty

### Why auxiliary springs?

- Better handling when loaded
- Improve load control
- Improved driver comfort & control
- Helps maintain consistent trailer hitch height

### Why MAD suspension kit?

- Maintain near-normal ride height
- Quickly and easily mounted
- Does not affect vehicle warranty
- No drilling

National Fleet Products  
208 Capital Dr. N.E.  
Buffalo, MN 55313  
Tel: 763-762-3451

[www.nationalfleetproducts.com](http://www.nationalfleetproducts.com)  
[sales@nationalfleetproducts.com](mailto:sales@nationalfleetproducts.com)

