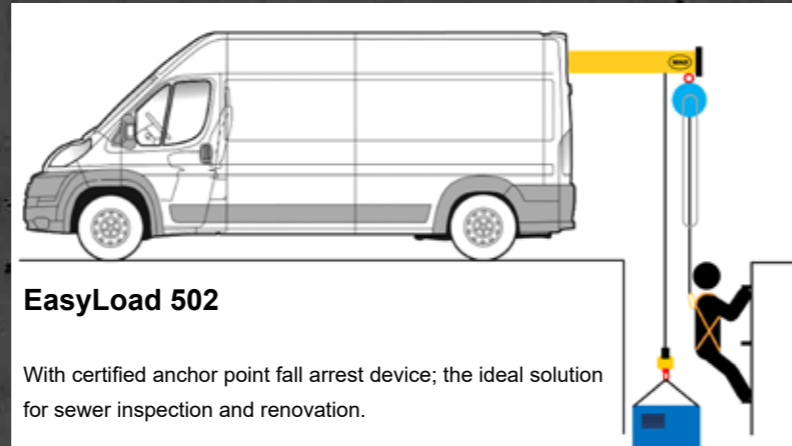


# WE ARE MAD.

And we are there for you, who can't settle for the standard. Who wants to go that step further. Don't let anything stand in your way to do what you want!

This is our mission, our promise to motorists and drivers. Because vehicle manufacturers provide an excellent basis, but sometimes that is not enough. Then we offer the solution from 3 divisions: suspension systems, loading systems and workshop equipment.

From Veenendaal, The Netherlands, every day we live up to our promise worldwide. There, in close collaboration with our partners, solutions are developed and manufactured that meet international automotive standards. Moreover, our business processes are certified according to the ISO 9001:2015 standard, which guarantees the highest quality. For more than 40 years international customers and end users have chosen MAD and we are proud of that.



**EasyLoad 502**

With certified anchor point fall arrest device; the ideal solution for sewer inspection and renovation.



## Our network all around the world



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# MAX SPACE. MAX SAFETY. MAX EFFICIENCY.



Each driver must be able to transport a heavy load independently and in a safe and efficient way. That's the idea behind the EasyLoad. The system, which can be operated with just one hand, moves heavy loads or loads that are difficult to handle with the greatest convenience. Up to 500 kg! What has not been possible before is no issue anymore.

# MAX SPACE.

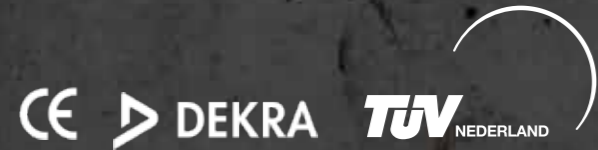
- We ensure maximum loading space of your vehicle because the mounting frames are designed to be fitted as close as possible to the sidewalls and the roof of each vehicle.
- An EasyLoad can be pushed sideways easily to preserve maximum accessibility to the cargo space. You can park the EasyLoad just above your racking system for instance.

# MAX SAFETY.

- Relieves drivers and prevents them from physical problems (Health & Safety Regulations), unplanned downtime and consequential costs.
- Safe loading/unloading of your precious cargo.
- The EasyLoad is protected against overloading.
- The safety is guaranteed for bystanders because the operator has an optimal overview while loading/unloading.

# MAX EFFICIENCY.

- EasyLoad is a plug-and-play system; within 4 hours of mounting time it is up and running.
- Heavy loads or loads that are difficult to handle can be loaded/unloaded by just one person. No second employee has to travel along to help out.
- There is no additional equipment needed for loading/unloading on site.
- The use of an EasyLoad makes loading/unloading not only safe and easy but also quick.



Technical data	EasyLoad 250-1900	EasyLoad 250-2300
Hoisting capacity	250 kg / 551 lbs	250 kg / 551 lbs
Length lifting beam	1900 mm / 75 inch	2300 mm / 91 inch
Horizontal travel of the hook	2000 mm / 79 inch	2800 mm / 110 inch
Vertical travel of the hook	5,1 m / 16,7 ft	4,8m/15,7ft (ST) or 8,9m/29,2ft (DY)
Dead weight of EasyLoad	125 kg / 275 lbs	135 kg / 297 kg
Dead weight of frame *	60 kg / 132 lbs	60 kg / 132 lbs
Winch operation	Electrical, wired or wireless	Electrical, wired or wireless
Power supply	12 V / 100 A or 24 V / 50 A	12 V / 100 A or 24 V / 50 A
Lifting cable	Steel	Steel (ST) or Dyneema (DY)
Lifting cable diameter	Ø 5 mm	Ø 5 mm (ST) / Ø 4 mm (DY)
Lifting speed (unloaded)	100 mm/s / 4 inch/s	100 mm/s / 4 inch/s
Anchor point fall protection device	No	No
Mounting frame	Universal	Universal
Average installation time	4 hours	4 hours
Safety standard	CE, NEN-EN-144992-3	CE, NEN-EN-144992-3

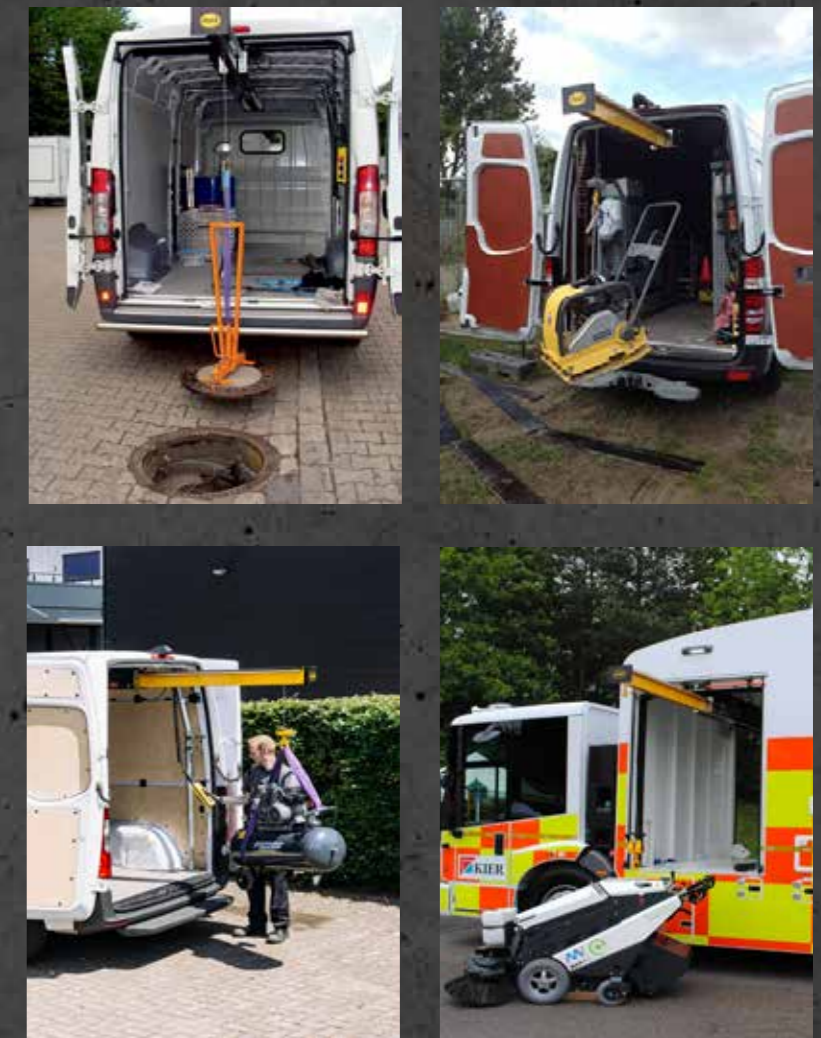
Technical data	EasyLoad 500	EasyLoad 501/502
Hoisting capacity	500 kg / 1102 lbs	500 kg / 1102 lbs
Length lifting beam	2300 mm / 91 inch	2300 mm / 91 inch
Horizontal travel of the hook	2800 mm / 110 inch	2800 mm / 110 inch
Vertical travel of the hook	2,4 m / 7,9 ft	16,5 m / 54,1 ft
Dead weight of EasyLoad	140 kg / 309 lbs	184kg/406lbs (501) / 187kg/412lbs (502)
Dead weight of frame *	80 kg / 176 lbs	80kg/176lbs (501) / 90kg/198lbs (502)
Winch operation	Electrical, wired or wireless	Electrical, wired or wireless
Power supply	12 V / 100 A or 24 V / 50 A	12 V / 100 A or 24 V / 50 A
Lifting cable	Steel	Steel
Lifting cable diameter	Ø 5 mm	Ø 5 mm
Lifting speed (unloaded)	50 mm/s / 2 inch/s	75 mm/s / 3 inch/s
Anchor point fall protection device	No	No (501) / Yes (502)
Mounting frame	Universal	Universal
Average installation time	4 hours	4 hours
Safety standard	CE, NEN-EN-144992-4	CE, NEN-EN-144992-4, NEN-EN-795:2012

## EASYLOAD



OPTIONAL WIRELESS REMOTE CONTROL

## MULTIPLE APPLICATIONS



\* value may vary slightly from one vehicle to another