

## Cantilever Lift

The cantilever lift is the ideal solution for frequently and daily use of the platform, it can also be used to replace the doors of the vehicle to speed the loading and unloading operations.

The lift is rear installed, it is built in various versions and models and can be installed on any type of vehicle, from light to medium and heavy range.

Cantilever lifts differ, depending on the user requirement, by type, load capacity, number of cylinders and platform size.

The [EP](#) model, lightweight 2-cylinder version, is available with load capacity of 500 and 750 kg. It is particularly suitable for installation on light vehicles, panel vans and cab chassis. Lightweight and small size, this model has dedicated mounting brackets for any type of vehicle.

The [ELS](#) model, 3-cylinder light version, is available with load capacity of 750 kg. It is suitable for installation on light cab-chassis vehicles, recommended for light loads and a frequent daily use.

The [EL-1](#) model, 4-cylinder classic version, is available with a load capacity of [800-1200-1700-2200](#) kg. This platform can be installed on light and medium weight vehicles (version 800 & 1200 kg version) and on medium and heavy weight vehicles (1700 & 2200 kg versions). It is the ideal model for an intensive daily use.

The [ELN](#) model, classic heavy-duty 4-cylinder, is available with a load capacity of 3000 kg. It is the most powerful of cantilever range and it is suitable for installation on heavy weight vehicles. The high resistance steel structure and the platform with high thickness extruded aluminum profiles make it very stable and robust. It is ideal for an intensive use with heavy loads.

The [ER](#) model, 4 cylinder lateral version, is available with load capacities of 750 and 1000 kg. It is suitable for installation on rear right or left side door, leaving clear the access to the vehicle without necessarily moving the platform. The reduced size of the structure and of the platform allow the installation even on omega chassis.



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# Retractable Lift

The retractable lift is installed under the chassis of the vehicle, it is the ideal solution neither to access to the cargo area without moving the platform or to make easier loading and unloading dock operations.

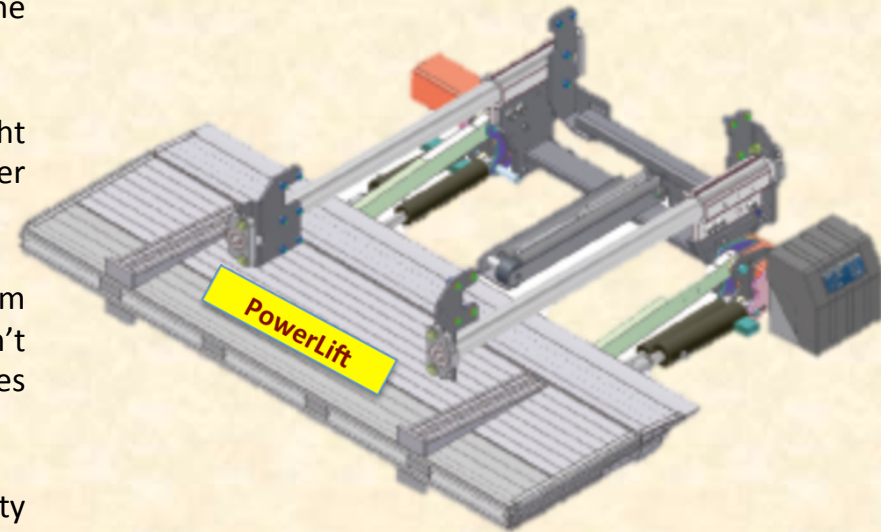
The retractable lift can be installed on any type of vehicle, from light to medium and heavy weight. According to the available space under the chassis, models differ in single or double fold.

The range has been projected with sliding system with aluminum tubes and bushes. The pre-mounted push-pull cylinder doesn't overhang from structure allowing quick installation even on vehicles with short overhang.

The [REL](#) model, 3-cylinder light version, is available with load capacity of 750 kg. Lightweight and compact it is suitable for installation on light cab-chassis vehicles.

The [RS-1/RD-1](#) model, classic 4-cylinder, is available with a load capacity of 800-1200-1700-2200 kg with single and double folding platform. It can be installed on light and medium weight vehicles (800 & 1200 kg version) and medium and heavy weight vehicles (1700 & 2200 kg version). The model is also available for low coupling vehicles.

The RPES / RPE model, classic heavy-duty 4-cylinder, is available with a load capacity of 3000 kg with single and double folding platform. It is the most powerful of retractable range and is suitable for installation on heavy weight vehicles. The steel structure and the high thickness extruded aluminum platform make it very stable and robust.



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