TECHNICAL PRODUCT SHEET SECTIONAL DOORS





Armo **sectional doors** are the perfect choice for all those manufactures which need to optimize the storage's spaces, especially during the good's loading and unloading phases.

Armo sectional doors combine an easy use with a high-end product, as they are made with quality components and through the use of automatic machines in our factories in the province of Turin.

Industrial sectional doors are provided with standard manual handling, with the sectional section supported by suitable balancing springs, which make the opening light.

All our sectional doors can be easily **motorized**, for an even more faciltate opening/closing and without risks of collisions, in full safety. Further more, the motorization guarantees:

- **Opening and closing operations** are fully carried out, avoiding possible impacts between the lower panel and the elevator lift
- The **door's closing** is guaranteed by the presence of the gear motor: the internal locking latch is no more necessary.
- An annual **check of the balancing springs** is sufficient

All **Armo sectional doors** are **CE certified** and are **guaranteed** for 2 years, covered by liability insurance.

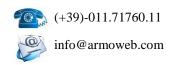
All sectional doors are made withresistant and insulated panels (H= 500 or 610mm) and can be supplied with a range accessories, such as the following:

Window, even if usually considered as an optional, we consider it indispensable for the operator to able to see, with closed door, what happens outside (ex. approaching truck).

We suggest as standard windows with dimensions 726x326 mm. We are able to offer anti-intrusion windows on request.

Limit switch dock leveller-door: the triggering of the dock leveller, with the sectional door closed, damages the door itself. To avoid this inconvenience you can add a leveller-door interlock which, when inserted, inhibits the dock leveller's operating.

Motorizations: according to the space's dimensions, and the specific requirements, a suitable motorization will be supplied without extra costs: dead man- automatism or totally automatic, eventual limit switches, il conta colpi and much more.









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Different types of installation achievable with Armo sectional doors

TYPE NL	Sectional door characterized by HORIZONTAL sliding, usually defined "standard" as it is suitable for both civil and industrial use.	500 † H
TYPE HL	Sectional door characterized by PARTIALLY VERTICAL sliding, also known as HIGH LIFT door, exploits all the free light between the floor and the ceiling.	h H
TYPE VL	Sectional door characterized by TOTALLY VERTICAL sliding, perfectly suitable for industrial uses, since it does not occupy space in depth, it exploits the height of these rooms, leaving space for other machines such as cranes.	h O H
TYPE DDVL	Sectional door characterized by TOTALLY VERTICAL sliding, with the same operating system of the VL model but with the springs group located just above the lintel in order to ease the assembly and the maintenance.	h H

