

## STAINLESS STEEL MINI STACKER

### MG 250 AR

### Technical qualities:

The structure of the MG 250 AR Stainless Steel Mini Stacker is in 304L stainless steel, with a stainless steel electro-polishing finish.

Its galvanized steel winch <sup>(1)</sup>, its  $\varnothing$  6 mm stainless steel 304 cable and its reeled cable system generate less effort to lift a large load of up to 250 kg.

The rollers at the front provide stability to this stacker and facilitate passage under pallets.

Equipped with swivel casters braked at the rear, the mini stacker can be easily immobilized to secure loading or unloading operations.

The mobile apron is mounted on 4 ball bearings molded in polyamide, guaranteeing perfect sliding in the uprights of the frame. The forks are assembled by screws.



### Ref. 300 724

*The MG 250 AR Stainless Steel Mini Stacker has been specially designed for heavy handling in the food industry.*

- Robust structure in 304 L stainless steel
- Stainless steel electro-polishing finish
- Cable muffled
- Handy thanks to swivel casters
- Polyamide rollers and wheels
- Stainless steel bearings and screws
- Multi-position handles

### Applications:

- Handling in difficult environments
- Cold and humid environments
- Handling in the food industry, medical environment, chemical industries, cosmetics, ...

### Characteristics:

- Maximum working load: 250 kg
- Lifting height: 80 à 1250 mm
- Raised by crank turn: 23 mm
- Self-braking manual winch in zinc-plated steel <sup>(1)</sup>
- Polyamide rollers  $\varnothing$  80 x 54 mm, stainless steel bearings
- Polyamide steering wheels  $\varnothing$  125 x 30 mm
- Fork section (L x W x H): 510 x 40 x 20 mm
- Center distance between forks: 282 mm
- Dimensions (L x W x H): 960 x 710 x 1595 mm
- Net weight: 68 kg

*(1): optional, self-braking manual winch in 316 L stainless steel*

## Accessories:



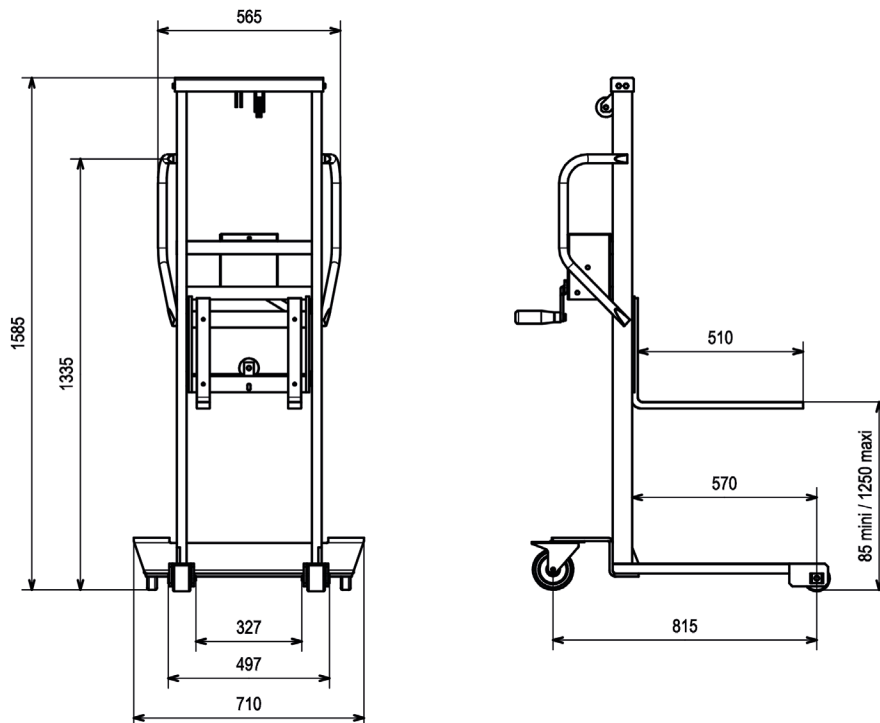
The 316 L stainless steel winch has been designed to have a completely stainless steel material.

Stainless steel 316 is used in boating, which guarantees a longer life in corrosive environments.

**Reference : 350 545**

On request possibility of custom-made accessories, adaptation, dimensions ...

## Dimensional Drawings:



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