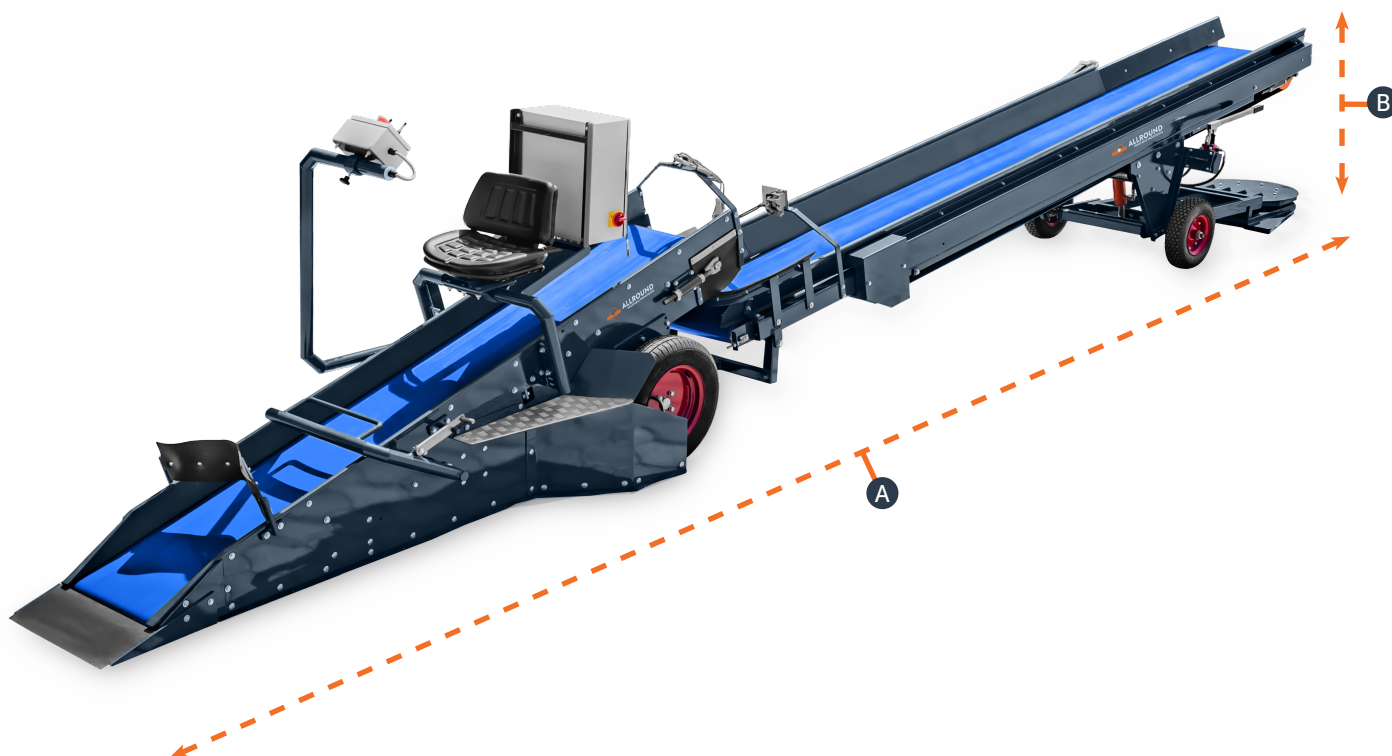


PICK UP SCOOTER APS

The pick up Scooter APS 250 is designed to efficiently empty bulk storage facilities.



General description

The Pick Up Scooter APS 250 is designed to efficiently empty bulk storage facilities. Mounted on wheels and operated by a single person, this machine offers both comfort and control during operation. While driving, the Pick Up Scooter scoops up the produce from the floor and transfers it onto a conveyor belt for further transportation. Its design makes it especially suitable for handling round produce, ensuring smooth and efficient emptying of the bulk store.

All dimensions in cm

APS 250	
A	Length of the machine
B	Outfeed height

All capacities are indications based on experience from the past and depend on the agro climatic, soil and logistic conditions of the product, Allround VP does not guarantee any of these.

Characteristics

- ✓ The length of the machine is between 690 cm and 910 cm
- ✓ The outfeed height is 67 cm
- ✓ The frame can be made from painted mild steel or stainless steel AISI304. But the bearings and drive/idle rollers are always made from mild steel
- ✓ Suitable for handling round produce

Options:

■ Material and treatment (frame)

- | | |
|--------------------|---|
| Painted mild steel | Frame is made from painted mild steel. The bearings and drive/idle rollers are from mild steel |
| Stainless steel | Frame is made from stainless steel AISI304. The bearings and drive/idle rollers are from mild steel |

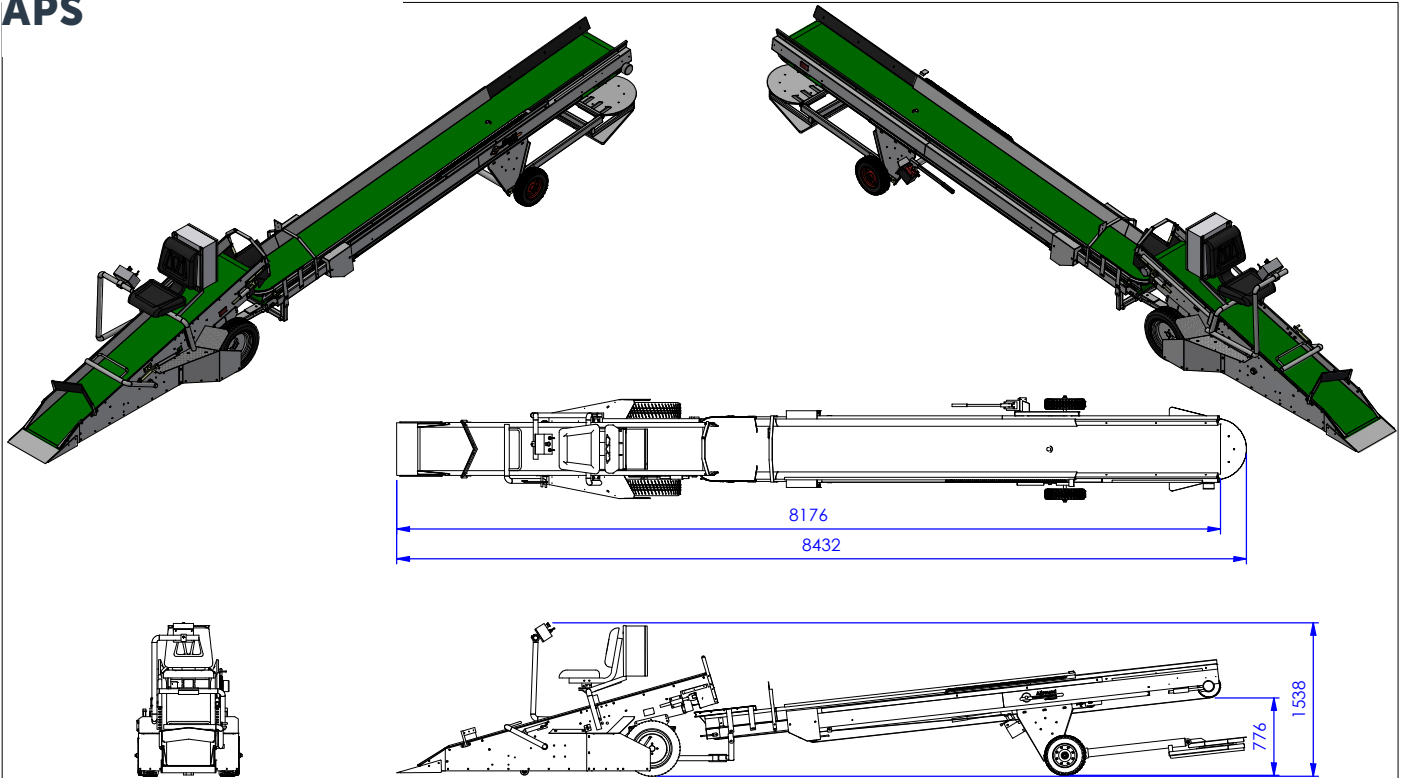
■ Electrical control

- | | |
|-------------|---|
| Stand-alone | Motors, necessary sensors and control panel. The length of the cable is 5, 10, 15 or 20 meter |
|-------------|---|



■ Material and treatment (electrical panel)

- | | |
|--------------------|--|
| Painted mild steel | The electrical panel is made from painted mild steel |
|--------------------|--|

APS



For discussion only!
The dimensions are approximately.
We are free to resize and change the machines,
when we deem it necessary.

Tol principle: ISO 8015		General tolerances: ISO 20768		Fit system: ISO 286		Geometrical tolerancing: ISO 1101		
		Project: Pickup scooter - -						
		Description: APS 300 + Telescopic conveyor						
		Surface: - - -						
 ALLROUND VEGETABLE PROCESSING www.allroundip.it		Engineer: Nitin		Scale: 1 : 50		00144582		Revision: 00
		Date: 14-02-2022		Sheet size: A4				
				Unit: mm		Sheet: 1 of 2		