



Our range of TAC series dry accumulation hopper are ideal as intermediate accumulation point in a processing line, also serving as regulation of the workload.

They are suitable for potatoes, beets, carrots, etc.

They incorporate drop cushioning systems that minimize the impact of products. These system is adapted to each particular case.

They have a ribbed rubber outlet conveyor to easily outlet the product from the hopper.

They are built entirely in stainless steel and have minimal maintenance.

To complement this system, we offer a wide range of conveyors, vibrating multifunction hopes, hoppers, graders, washers, water recycling systems, etc.





## General features

- Robust structure in stainless steel.
- Specially designed to accumulate dry product.
- Output conveyor of 600mm x 2, 3, 4 or 5m.
- Output conveyor with high strength ribbed rubber band.
- Low power consumption.
- CE marked pies
- Options:
  - Load cells for weighing the contents.
  - Display with load information.
  - Product detection photocells.
  - Access and inspection platforms.
  - Feet with different heights.

## Tecnical features

	Maximun capacity (*)	Size Ø, h
<b>TAC 2025</b>	10 m <sup>3</sup>	2.080x2.240
<b>TAC 2220</b>	10 m <sup>3</sup>	2.270x2.000
<b>TAC 3220</b>	21 m <sup>3</sup>	3.280x1.980

(\*) – Other capacities under request.