



TA1040



TA222

Our range of accumulator and distributor hoppers of the TA series are the ideal machines to regulate the feeding of product of homogeneous way.

Due its vibratory movement, this hoppers dosifies the product of effective way feeding the back machines continuously and distributing throughout the width of the machine.

The model TA222 supports a multitude of panel constructions, dividers, outlets, etc. making it a highly flexible machine adaptable to all the needs of the processing lines.

They are made of stainless steel and are covered with shock absorbing material that absorbs vibration to avoid product damage. They are very easy to clean and very low maintenance.

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





General features

- Robust structure in stainless steel.
- Vibrating tray covered with cushioned material to protect the product.
- Unique vibration system to optimally feed the product without damaging it during its accumulation.
- Anti-vibration system to avoid vibrations harmful to the machine and to the floor.
- Adjustable feet.
- Low power consumption.
- Low maintenance.
- Easy cleaning.
- CE marking.

Tecnical features

	Maximun capacity (*)	Size L, A, A (**)	KW	Weight
TA1040	1,5 T	4.155x1.200x1.200	1,4 Kw	600 Kg
TA222	Depende de construcción	2.190x2.390x830	1,4 Kw	400 Kg

(*) – Depending on type and variety of the product.

(**) – Other measures under request.