



MRP6xx



MRP12xx // MRP14xx



The MRP series roller inspection tables, due to the rotating movement of its rollers, are suitable to select potatoes, carrots and the like products.

They are indicated for productions up to 30 T/h.

These machines are built entirely in stainless steel, including the rollers, giving them greater durability and ease of cleaning.

They have bibs for product protection at the entrance and at the exit of the machine.

They have inspection and grease traps for easy maintenance. The motors incorporate mechanical speed variator very easy to use.

The legs are adjustable in height to adapt to new and existing processing lines.

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





Main features

- Robust and resistant structure in stainless steel.
- Stainless steel rollers.
- Input and output bibs to protect the product.
- Traps for inspection and maintenance of the machine.
- Adjustable height.
- Easy-to-use mechanical speed variator.
- Chain tensioner with manual adjustment.
- Reduced consumption.
- Compact design.
- CE marked.

MR 12xx models only:

- Central lane for debris.
- Emergency stop of pull and push button (optional).
- Self-lubricating chain.

Technical features

	Maximun capacity	Measures L, W, H (*)	KW
MRP615	5 Tm/h	1.600x987x773 mm	0,37 KW
MRP620	8 Tm/h	2.600x987x773 mm	0,37 KW
MRP640	10 Tm/h	4.600x987x773 mm	0,37 KW
MRP1220	10 Tm/h	2.000x1.644x1.125 mm	0,37 KW
MRP1230	15 Tm/h	3.000x1.644x1.125 mm	0,75 KW
MRP1240	20 Tm/h	4.000x1.644x1.125 mm	0,75 KW
MRP1260	25 Tm/h	6.000x1.644x1.125 mm	1,1 KW
MRP1440	30 Tm/h	4.000x1.844x1.125 mm	1,1 Kw

(*) – Other measurements on request.