



ROMU 530



ROMU10B



ROMU14B

Our range of ROMU series soil eliminators are the suitable systems to eliminate the soil that is stuck from the field.

They are suitable for potatoes, carrots, celeriac, turnips, onions, etc. Effectively eliminating the soil without damaging the product.

They are constructed entirely in stainless steel, have great resistance and very low maintenance.

It can be provided with a ribbed rubber conveyor that will lead the soil to a drawer or out of your shed for easier and more comfortable pick up. They can also have a shower system for cleaning the rollers.

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





## Características generales

- Suitable for potatoes, carrots, celeriac, turnips, onions, etc.
- It performs soil, leaf and small debris removal functions before the product enters into the washer.
- Robust structure in stainless steel.
- Nylon rollers with springs with stainless steel shafts.
- Protective fairing of mechanisms.
- Low maintenance.
- CE marked.
- Available options:
  - Adjustable feet.
  - Ground collection tray.
  - Extraction conveyor.
  - Cleaning showers.

## Características técnicas

	Maximun capacity	Measures L, W, H (*)	KW	Weigth
<b>ROMU 10</b>	10 T/h	2.530x1.575x2.300 mm	0,73 KW	335 Kg
<b>ROMU 14</b>	15 T/h	2.530x1.975x2.300 mm	1,47 KW	600 Kg
<b>ROMU 530</b>	40 T/h	1.250x3.520x1.250 mm	4 KW	710 Kg

(\*) – Other measurements on request.