

Two models available
for counting components
of different sizes

Macount II-S

The Macount II-S model
is designed for counting
small components.

Diameter: Ø 0.4 – 5 mm
Length: up to 25 mm

With the appropriate options, the Macount II-S is a
reference solution for counting micro-components such
as screws, pins, stones or other small technical parts.



Macount II-M

The Macount II-M model is an
industrial machine designed for
counting larger components.

Diameter: Ø 2 – 8 mm
Length: up to 40 mm

Dimensions: 400 x 450mm



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Macount II



Counting and
packing machine





Packing Unit

Available in 20, 30 or 50 positions

The Packing Unit allows you to fill your containers directly with the desired quantity



When combined with a Packing Unit, the Macount machine allows counting and packing operations to be carried out without operator intervention

degressive spiral bowls



Baffle H 55°



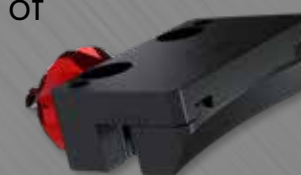
Baffle H-V

The components to be counted are fed via a bowl and its baffle. To facilitate the counting of small components, we offer degressive spiral bowls made of antistatic material



The baffle can be adjusted to obtain a single line of components, ensuring consistently accurate counting.

Two models are available: a Horizontal 55° baffle with one adjustment axis and a Horizontal-Vertical baffle with two adjustment axes.



Container holders

Our Packing Units can be configured to accommodate your containers: bags, blisters, boxes, vials...



Bag



Box



Vial (large)

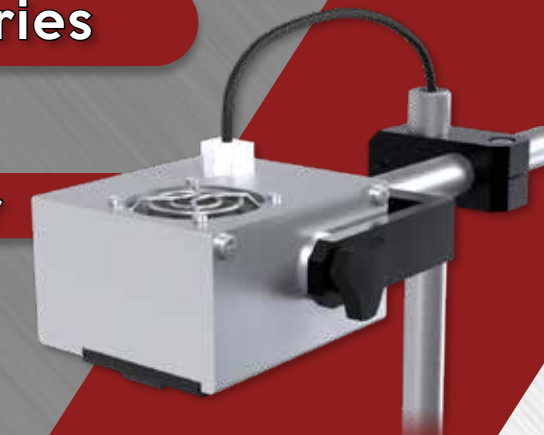


Vial (small)

Available accessories

The ionizer flow, directed into the bowl, neutralizes electrostatic charges on the components

Ioniser



Status Light

3 colours can be set to show the status of the equipment in an instant



LED Light

Integrated lighting

Scanner



Option to connect a barcode scanner for recipe selection and activation.

Printer



Allows the printing of labels indicating reference, description and quantity



Hopper

Feeds the bowl and gives the machine extended operating autonomy

Touchscreen



7" touch screen

Combined with its PC, provides intuitive control of the Macount

The parameters are saved in recipes associated with the components and can be recalled in just a few seconds