

Models:

RT-MAg-001/L – Large Capacity Sample Splitter

Accessories:

RT-MAg-001/zL – Spare Receiving Pan for RT-MAg-001/L

Standards:

EN 932-1, EN 932-2, ASTM C702

Description:

Large capacity sample splitter used to reduce large quantities of samples to a manageable size.

RT-MAg-001/L has a feed hopper with closed outlet that allows to evenly spread of granular sample up to 30 L over the entire width of the hopper.

The splitter outlet provides flexibility in sizes of slot width.

The slot's width of the dividing head can be adjusted from 10 mm to 90 mm.

The working parts (feed hopper, receiving pans) are made of stainless steel, the body is made of metal with polymeric powder coating.

Supplied complete with two receiving pans.

**Technical specifications:**

Number of slots	adjustable up to 72 (up to 36 per each pan)
Slot width	adjustable 10 / 20 / 30 / 40 / 60 / 90 mm
Hopper capacity	30 L
Receiving pan capacity	15 L
Dimensions (LxWxH)	800x470x700 mm
Weight (approx.)	65 kg