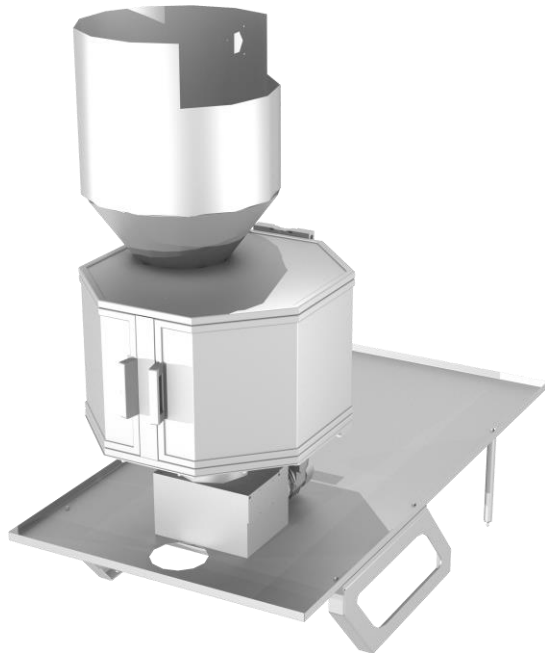


Volumetric Rotary Dosing Systems

Volumetric Rotary Filler



Rotary volumetric dosing systems are designed to measure a wide range of small sized products with a piece diameter of up to 10 mm. Their design prevents possible damage to the product during the dosing process. Their performance is remarkable (150 g bags filled with rice - up to 140 doses/minute).

Suitable for the following products:

Granular or very small piece products (not powders or rough - abrasive products): pulses, cereals, seeds, nuts, tea, coffee, and non-food products.

General Features:

- Frame with hopper.
- Dosing cups.
- Control system.

Volumetric Rotary Dosing Systems	
Kinematical speed (cycles/min)	140
Dose range (l)	0,04 – 1,2
Dosing cups	6
Max machine length (mm)	650
Max machine width (mm)	650
Max machine height (mm)	1450
Max machine weight (kg)	200
Electrical supply (V)	220, 1-phase, 50Hz
Power (kW)	1,5