

10 liters Volumetric Dosing System for Filling Pails and Buckets

Particularly suitable for sealants, silicones, lubricant greases and other high-viscosity products to be packaged volumetrically.



Nannini Renato Machinery designs and manufactures 10 liters volumetric dosing systems for filling pails and buckets, with integrated roller conveyor to facilitate manual unloading of full containers. Entirely on wheels for easier handling.

- Semi-automatic machine with volumetric dosing system with **maximum capacity of 10 liters**, for filling buckets/bins/pails with products of any viscosity.
- Particularly suitable for sealants, silicones, lubricant greases and other high-viscosity products to be packaged volumetrically.
- It is possible to fill containers **from 1 to 10 liters, or up to 20 or 30 liters** (to be filled with two or three dosing operations).
- **Pedal start of the dosing operation, with automatic filling cycle.**
- **Roller adjustable in height to facilitate the handling of filled containers** by the operator.
- Parts in contact with the product made of **mild steel or stainless steel**.
- Everything is mounted on wheels for **maximum flexibility and handling convenience**.
- On request, **scale for the visual check of the weight**.