

Dose-matic MIGNON volumetric fillers for small containers



Patented, high precision, reliable, and easy-to-use batching machines for accurate filling of all types of containers even with very thick products.

HIGH ACCURACY

The amount of product to be filled is selected and then accurately filled into the container. Specially designed filling nozzles ensure against product spillage.

EASY-TO-USE

The amount of product to be filled is easily and quickly selected. Different machine operation settings are available to meet individual user's needs.

WIDE RANGE OF SETTINGS

Pressure, filling and suction rate can be easily adjusted. Also, the machine can be operated in manual mode (product filling by operated pedal control) or automatic mode (continuous filling at adjustable intervals).

VERSATILITY

All machine parts in direct contact with batching products are in AISI 316; therefore DOSEMATIC batching machines are suitable in different fields: like food, cosmetic, chemical, pharmaceutical industry, for filling liquid and high viscosity products.

RELIABILITY

Owing to their careful design and top quality construction, these machines are ideal for continuous operations and can be easily integrated as filling stations into fully automated lines.

Specifically designed for small volume fillings of liquid or thick products at very high accuracy. Depending on the volumetric chamber and the piston employed, it is possible to dose from 0 to 380 cc.

The filling range depends on the mignon filler model :

0-20 cc - 1-40 cc - 5-100 cc - 5-250 cc - 10-380 cc