





The electronic-volumetric depositor (DVE) has a pumping system with a syringe. The device is activated by a brushless motor and it's

controlled with a touch screen panel.

The depositor can be used stand-alone or installed on a conveyor belt.

The main advantages are:

- high dosing accuracy and syringe speed control;
- management of the suction system;
- single dosage or continuous dosing process. The depositor is equipped with a large variety of accessories, among which:
- heads with single or multiple adjustable nozzles;
- rotating nozzle for top and side icing;
- turn table;
- sac à poche (hand gun nozzle);
- motorized adjustment of the height.

The depositor's structure is made of stainless steel and can be disassembled and cleaned easily without tools.

Technical features:

Hopper volume: 50 lt 180-190 cm Hopper loading height: Work-top height: 850-950 cm 1,5 lt - 3 lt Maximum dosing volume: Weight 250 kg

Applications:
Dosage of semi-liquid to dense food products through single or multiple nozzles; such as: cream, whipped cream, jam, sauces, semi-liquid cheese.

The images shown here are for illustrative purpose only. Both machine's features and finished product may change according to the customisations requested by the Client.



SPECIALIST IN FOOD AUTOMATION