BAKON.COM

BD7 DEPOSITING MACHINE





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Through energy-saving measures, such as dimensioning of electrical power and – where possible – use of recyclable materials, BAKON commits to dealing responsibly with the environment.

Ø LESS WASTE

BD7 **DEPOSITING MACHINE**

BAKON designs and manufactures standardized and customized depositing, spraying and cutting machines as well as production lines for efficient and high-volume processing of pastry products. BAKON stands for advanced technology and reliability.

The BD7 Depositor is an air operated depositor manufactured to deposit semi-liquid products. The machine is built on a stainless movable steel frame on 4 swivel casters (of which two are provided with a brake).

The frame has a built-in pneumatic height adjustment to set the depositor on the desired working height or lower it completely at an ergonomically level to fill the hopper. The height adjustment can be operated by pressing, by feet, against an adjustment lever at the bottom of the frame.

- Adjustable dosing speed
- Dosing table is adjustable in height
- Easily movable on 4 swivel casters (two with brakes) - Completely stainless steel and non-corroding
- Dosing cylinders: 10-100, 36-180, 110-475 and 220-1100 ml. - Hopper volume: 35 or 65 liter
- Operating pressure of 4 bar

materials - Hygienic design

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Capacity: medium to high.

The BD7 DEPOSITOR is available as stand-alone.

Cake batter, muffin batter, bavarois, jam, fruit fillings, crème, cream cheese, soup, etc. We underline the importance of understanding your product, ingredients and process in configuring your solution. BAKON will look together with you to increase your productivity.

* We are happy to test your ingredients.



Options Cylinder with piston 10/100 ml. Cylinder with piston 36/180 ml. Cylinder with piston 110/475 ml. Cylinder with piston 220/1100 ml. Handgun with hose Vertical and horizontal cut off nozzle Dripless nozzles Adapter for different spouts Dosing outlet 90° curve Foot pedal Hopper 35 or 65 liter Different sizes decorating heads Injection needles

Foot pedal

(per 5 mm.)



