



POLICON
Engineering & Manufacturing

Jam filler station

Jam filler station

Input of jam and similar fillers on open and closed type dispensers in OLV type lines. Compatible with pencil filling devices. The station provides work with all types of dispensers.



Features:

- High accuracy of dosing with the possibility of smooth correction of the dose simultaneously in all streams;
- The possibility of dosing a choice of 2 to 8 streams of filler;
- Decorating portions;
- The use of a timer allows you to adjust the location of the filler in the ice cream and dose the topping;
- The design includes a mixer that provides homogeneity of the product
- Quick-dissolving and easy-to-clean product lines.



Technical Specification:

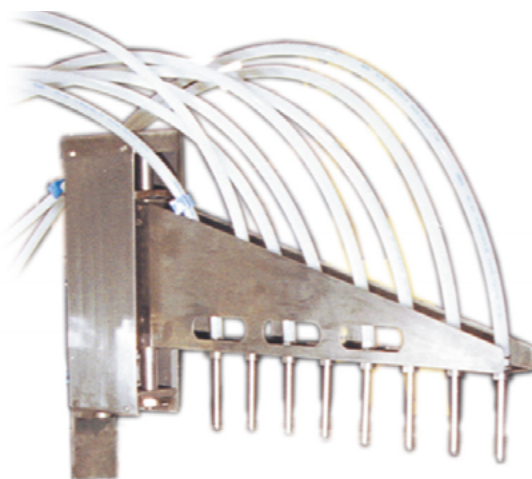
The method of dispensing	volumetric
Volume of the reserve tank, l.....	70
Electric power, V / Hz	380 / 50
Adjustable dose volume, ml per serving.....	4..20
Performance, max:	
cycles / hour	1 500
number of doses / cycle	2,4,6,8
Installed capacity of electric motors, kW	0.25
Weight, kg	80
Number of operators	1 operator

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

PENCIL FILLER GROUP

For introducing jam or other liquid fillers into packaged ice cream and forming them inside the ice cream in the form of a rod.

It can be installed on OLV lines, eskimogenerators, etc.



Technical specifications:

Air Pressure, MPa	0.4 - 0.6
Needle stroke, max, mm	100
Overall dimensions, mm	78 x 870 x 526
Weight, kg	18

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

NOZZLE FOR INPUT OF FILLERS IN THE ICE CREAM FLOW

For introducing liquid fillers into the ice cream stream during dosing on OLV lines.



Product Features:

- included with jam filling station
- distribution of filler in the form of a “snake” or “drop”

Food Machinery

Machinery for tires, rubber, plastics manufacturing

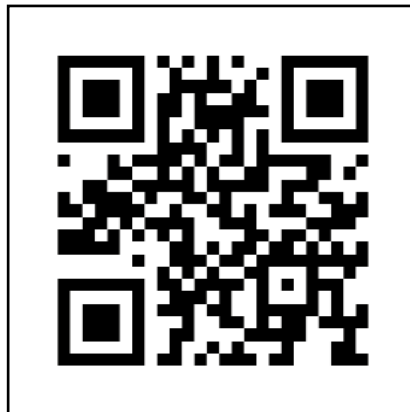
Modernization and automation of production

Non-standart equipment

Production of spare parts, components, assemblies

**Outsourcing services - repair and maintenance of
equipment**

Global engineering solutions



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