

ALLURE LLC



Allure

Vestra salus – nostra salus

PASSPORT

Allure Melanger FM5 (4-0,2-230 x 1-50-A) 4 kg, 220V – 1 phase

1. GENERAL INFORMATION AND PURPOSE

The equipment is designed for the preparation of chocolate mass from raw materials. It is used in confectionery enterprises.

The main nodes of the melanger are:

- a bowl made of food grade stainless steel, a granite disc is mounted in the bottom of the bowl;
- a pair of granite runners with an independent spring clamp;
- main electric drive, consisting of an electric motor and a gearbox;
- frame

The operating parameters are set and controlled using the control panel.

Melanger is performed in the following configuration:

- for connection to the electric current network - single-phase 230 V ~ 50/60 Hz

Example of equipment appearance



2 MAIN TECHNICAL CHARACTERISTICS

2.1 Main characteristics

| | |
|---|--|
| Параметры Меланжера/ Model | FM (4 kg) FM 4-0,2-230-50-A |
| Power supply | 230V : 50/60Hz |
| Main drive kW | 0.2 |
| Capacity, max, kg | 4 |
| Current is no more than, Amps | 2,5 |
| Millstones pressure on the bottom, kg | 2 – 20 |
| Max. revolutions at 50 Hz, Ob.min | 135 |
| Machine / package dimensions, no more, mm | 800*350*300 |
| NW/GW, kg | 27/48 |

2.2 Product designation:

Melanger-M-W-VxF-Hz-X

Where "M" - no more than 3 characters (numbers from 0 to 9), indicating the maximum loading of raw materials, kg,

"W" - no more than 3 characters (numbers from 0 to 9, and / or the symbol "."), Indicating the power of the main electric drive, kW,

"VxF" - no more than 3 characters (digits from 0 to 9), indicating the three-phase (single-phase) supply voltage V,

"Hz" - no more than 2 characters (numbers from 0 to 9), indicating the frequency of Hz,

X is a letter from A to Z, denoting the design of the product.

3 COMPLETE SET

The equipment delivery set includes:

- product;

- passport - 1 piece;
- Note: the completeness of the equipment delivery can be changed in accordance with the Purchase and Sale Agreement. The operating instructions are provided in electronic form to the buyer's e-mail.

4 SAFETY REQUIREMENTS

4.1 The equipment complies with the requirements of GOST 12.2.124, GOST 24885, GOST R IEC 60204-1, GOST R 51317.6.2, GOST R 51317.6.4.

5 RULES FOR USE

The equipment must be operated in accordance with the requirements of the Operating Instructions for each equipment.

6 RULES OF TRANSPORTATION AND STORAGE

6.1 The equipment can be transported by any type of transport in accordance with the rules for the carriage of goods established for these types of transport.

6.2 Equipment should be stored in warehouses or sheltered areas.

6.3 Conditions for the transportation and storage of equipment in terms of the impact of climatic factors of the external environment - GOST 15150, the conditions for transportation and storage in terms of mechanical factors - in accordance with the requirements of GOST 23170.

7 DISPOSAL INFORMATION

7.1 The equipment must be disposed of after a decision has been made about the impossibility of its further operation.

7.2 Those responsible for disposal must ensure that the equipment disposal process complies with the requirements of this standard.

7.3 The equipment must be disposed of in a way that excludes the possibility of its recovery and further operation.

8. MANUFACTURER'S WARRANTIES

8.1. The Seller sells the Equipment to the Buyer in accordance with the manufacturer's declared specifications.

8.2. The seller guarantees the operation of the equipment with the characteristics declared by the manufacturer, subject to the rules of operation.

8.3. The warranty period for the supplied equipment is 12 months.

8.4. The seller provides a guarantee for all found factory defects, provided that the equipment is used in accordance with the instructions for use.

8.5. The warranty does not apply to components:

- with natural aging;
- operated with overload;

- used for other purposes;
- exposed to unauthorized opening or disassembly (if the possibility of opening is not specified in the operating instructions);
- used in violation of operating conditions;
- with mechanical breakdowns;
- whose design has been modified.

8.6. Failed equipment (unit, assembly, component parts) must be returned to the Seller. When returning, you must provide the following documents:

- A complaint report with a list of alleged defects;
- A copy of the invoice or shipping document under which the equipment was released to the buyer.

In the absence of one of the documents, the Supplier has the right to refuse the product warranty.

8.7. In the event of equipment failure during the warranty period and in the presence of all documents according to clause 8.6, the Seller undertakes to carry out an examination of the equipment. If a factory defect is found and the case is recognized as a warranty, the Seller will repair or replace the equipment. Shipping costs are not included in the warranty.

8.8. The millstones and the bottom of the melange tank are made of abrasion-resistant natural granite.

At the initial stage of operation (up to 10 loads), a slight

(up to 7 mm in length and up to 3 mm in depth) chipping and / or chipping of granite surfaces of millstones. Minor chipping and chipping of granite surfaces does not affect grinding and is not a warranty case.

9 CERTIFICATE OF ACCEPTANCE

Melanger 4-0,2-230-1-50-A serial number _____,

Date of issue 2021 .

« » _____ 2021 recognized as fit and approved for use.

stamp

Date _____

Quality control inspector _____

(sign)

(Full name)

Date of shipment _____

Responsible person _____

(sign)

(Full name)

10 COMMISSIONING INFORMATION

Without filling in this section, the manufacturer's warranties are not preserved

Melanger 4-0,2-230-1-50-A serial number _____,

Date of issue _____

commissioned « » 2021. _____

(by whom, organization name)

Organization representative

stamp

(Signature

(Full name)

11 MOVEMENT OF THE PRODUCT DURING OPERATION

| the date installation | Place of installation | the date deregistrati on | Running time | | Cause of deregistration | Signature of the person responsible for the installation (removal). Stamp |
|--------------------------|--------------------------|--------------------------------|------------------------------------|-------------------------|----------------------------|--|
| | | | From the beginning of operation | After last repair | | |
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12 ACCOUNTING OF MAINTENANCE AND REPAIRS

| Date | Malfunction | Type of work performed | Position, full name of the performer |
|------|-------------|------------------------|---|
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