

“ALLURE” LLC



Allure

Vestra salus – nostra salus

Melanger

Allure 10-0,75-230-50-A

PASSPORT

1. BASIC INFORMATION AND PURPOSE

The equipment is designed for the preparation of the chocolate mass from the feedstock. It is used at the enterprises of confectionery production.

The main components of the machine are as follows:

- Bowl of stainless steel, the bottom of which is mounted the granite disk;
- A pair of granite runners with independent pneumatic clamp;
- The main electric drive consisting of a motor and gear motor;
- Tank tilt mechanism;
- Frame;
- Control cabinet;

The operating parameters of units are set and controlled by the control cabinet.

The equipment can be manufactured in different versions:

- With manual or electronic control tank inclination,
- With different volumes of the cup and granite runners
- For connection to the electricity grid - a single-phase 230 V AC, 50/60 Hz, three-phase 400 V AC 50/60 Hz

Appearance of the equipment



2. TECHNICAL SPECIFICATIONS

2.1. Key Features

Parameters / Model	M10 (10 kg)
Electric power supply	230V : 50/60Hz
The main drive kW / hp	0.75 / 1
Loading, kg	10
Current, not more than, Amps	3.4/3.1
The pressure of millstones, kg	0 – 232
Air pressure, MPa / max flow rate, liters / min	0.4/0.1
Max. RPM at 50Hz, Revs per Minute	98/117
The dimensions of the machine / packaging, not more, mm	770*630*470 / 800 *460*480
The dimensions of the control cabinet, mm	Built-in
Weight Net / Gross Kg	102/125

2.2. Product designation:

Melanger-M-W-VxF-Hz-X

"M" – no more than 3 characters (numbers 0 through 9), indicating the maximum loading of raw materials kg,

"W" – no more than 3 characters (numbers 0 to 9, and / or the character "."), indicating the main electric drive power kW,

"VxF" – no more than 3 characters (numbers 0 through 9), indicating the three-phase power supply (single-phase) V,

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

X - Letter from A to Z, indicating the design of the product.

3. PACKAGE

The scope of supply includes the following elements:

- the product;

- passport - 1 pc;

Note! Complete supply of equipment can be changed in accordance with the contract of sale. Operating Manual can be mailed on the e-mail customer.

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. HOW TO USE

Operation of the equipment should be carried out in accordance with the requirements of the Operating Instructions for each equipment.

6. TERMS OF TRANSPORTATION AND STORAGE

6.1 The equipment can be transported by any means of transport in accordance with goods transportation regulations applied to these modes of transport.

6.2 The equipment should be stored in warehouses or under a shelter.

6.3 Transportation and storage conditions on the part of the impact of climatic factors of the environment of equipment - Standard 15150, the conditions of transportation and storage of the mechanical factors - according to the requirements of GOST 23170.

7. INFORMATION ON RECYCLING

7.1. The equipment must be disposed after a decision on the impossibility of its further exploitation.

7.2. Persons responsible for the disposal, must ensure that the process of disposal provided according requirements of this standard.

7.3. The disposal of equipment must be carried out by the ways, which exclude the possibility of its recovery and further exploitation.

8. WARRANTY

8.1. The manufacturer guarantees that the equipment requirements of this specification if the consumer observes the conditions and rules of storage, transportation, installation and operation. Warranty period - 60 months starting from the date of shipment.

8.2. Within the warranty period the product may be deposited in the manufacturer's packaging in accordance with the requirements of IEC 15150 for a maximum of 12 months from the date of sale.

8.3 The manufacturer bears warranty under the following conditions:

- no violation of the manufacturer seals
- the component parts of the device do not have external injuries
- availability of passport stamped by the manufacturer.

8.4. Warranty service is carried out through the organization, carry out the sale of the product.

8.5. The manufacturer assumes no warranty in case of failure of the product because of:

- failure to comply with the operating limitations; as a result of force majeure, or due to the impact of fire (including lightning discharge).

8.6. Complaints are accepted in the following order:

- On receiving the goods from the forwarder, recipient should provide a visual inspection to check the integrity and completeness of the transport packaging;

- In the event of damage to the packaging or incomplete delivery, the complain shall be drawn up in the presence of the consignee.

8.7. Replacement or repair by the manufacturer is possible if both the following conditions are met:

- failure or malfunction of the equipment discovered during the warranty period.
- fully complied with the rules of storage, transportation and equipment operation (point 6 of this document).

8.8 At Fault products during the warranty period, the customer must be drawn up the act, which states:

- factory number;
- The date of commencement of operation;
- Operating conditions;
- The number of hours until failure;
- Date of the refusal;
- Nature of the failure;
- The alleged cause of the failure;
- The measures taken after a fault.

8.9. The Act must be sent to manufacturer to eliminate the detected defects.

9. ACCEPTANCE CERTIFICATE

Melanger _____ serial number _____ ,

production date _____ .

«_____» _____ 2017 is declared fit and approved for use.

stamp

Date of shipment _____

Deputy Director of quality _____

(signature)

(Full Name)

10. INFORMATION ABOUT THE COMMISSIONING

Without filling in this section, the manufacturer's warranty will not be saved

Melanger _____ serial number _____,

production date _____ .

« ____ » _____ 20 ____ г. declared fit and approved for use.

stamp

Date _____

(signature)

(Full Name)

11. MAINTENANCE AND REPAIR

Date	Description of malfunction	Type of performed work	Full Name of the executor