

**“ALLURE” LLC**



*Allure*

*Vestra salus – nostra salus*

**PASSPORT**

**Melanger Allure JR10 (10-0,75-230-50-A) 10 kg**

## 1. GENERAL INFORMATION AND PURPOSE.

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

The main nodes of the melange are:

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

The operating parameters of the nodes are set and controlled using a control cabinet.

Example of equipment appearance



## 2 MAIN TECHNICAL CHARACTERISTICS

### 2.1 Main characteristics

| Melanger parameters / Mode                | JR10 (10 кг)               |
|---|----------------------------|
| Power supply                              | 230V : 50/60Hz             |
| Main drive kW / hp                        | 0.75 / 1                   |
| Loading, kg                               | 10                         |
| Current is no more than, Amps             | 3.4/3.1                    |
| Millstone pressure, kg                    | 0 – 60                     |
| Air pressure mPa / max flow rate l / min  | _____                      |
| Max. revolutions at 50 Hz, Ob.min         | 98/117                     |
| Machine / package dimensions, no more, mm | 770*630*470 / 800 *460*480 |
| Control cabinet dimensions, mm            | Built-in                   |
| Weight Net / Gross kg                     | 78/102                     |

### 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 load 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 complete set of 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 OF 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 transportation and storage of equipment in terms of the impact of climatic factors of the external environment - GOST 15150, transportation and storage conditions 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 disposal process for equipment 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 WARRANTY

8.1 The manufacturer guarantees the compliance of the equipment with the requirements of these technical conditions, provided that the consumer observes the conditions and rules of storage, transportation, installation and operation. The warranty period is 12 months from the date of shipment of the commodity.

8.2 Within the warranty period, the product may be stored in the manufacturer's packaging in accordance with the requirements of GOST 15150 for no more than 12 months from the date of sale.

8.3 The manufacturer bears warranty obligations if the following conditions are met:

- the seals of the manufacturer (regional representative) are not broken, and the component parts of the device do not have external damage;

- availability of documents: Passport with the mark of the manufacturer's quality control department.

8.4 Warranty service is carried out through the organization that sells the product.

8.5 The manufacturer does not bear warranty obligations in the event of a product failure due to:

- failure to comply with operational restrictions; as a result of force majeure caused by the elements or fire (including: lightning discharge).

8.6 Consumer complaints are submitted and satisfied in the following order:

- upon receipt of the product from the transport organization, the recipient should, by visual inspection, check the integrity of the transport packaging and completeness;

- in case of damage by the shipping container or completeness, an act is drawn up in the presence of the consignee.

8.7 Products, which, during the warranty period, subject to the rules of storage, transportation and operation, will be found to be malfunctioning or malfunctioning, are repaired free of charge or replaced with serviceable ones by the manufacturer.

8.8 In case of failure of the product during the warranty period, the consumer must draw up an act, which indicates:

- factory number;
- date of commencement of operation;
- Operating conditions;
- the number of hours of work until the failure;
- date of failure occurrence;
- the nature of the refusal;
- the alleged cause of the failure;
- the measures taken after the failure occurred.

8.9 The act must be sent to the manufacturer to eliminate the identified defects.

The supplier "ALLURE" LIMITED LIABILITY COMPANY declare, under its responsibility, that this machine has been designed according the following European standards:

DIRECTIVE 2014/35/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonization of the laws of the Member States relating to the making available on the market of electrical equipment designed for use within certain voltage limits.

DIRECTIVE 2014/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on the harmonization of the laws of the Member States relating to electromagnetic compatibility .

Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food.

**9 CERTIFICATE OF ACCEPTANCE**

Melanger serial number \_\_\_\_\_,

Date of issue \_\_\_\_\_ .

"\_\_" \_\_\_\_\_ 20 \_\_\_\_\_ was recognized as fit and approved for operation.

Date \_\_\_\_\_

Quality control inspector \_\_\_\_\_  
(signature) (initials, surname)

stamp

Commodity date of shipment \_\_\_\_\_

Responsible officer \_\_\_\_\_  
(signature) (initials, surname)

stamp

**10 COMMISSIONING INFORMATION**

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

Melanger serial number \_\_\_\_\_,

Date of issue \_\_\_\_\_

put into operation " " 20 \_\_\_\_\_  
(by whom, organization name)

Representative person \_\_\_\_\_  
(signature) (initials, surname)

stamp

### 11 MOVEMENT OF THE PRODUCT DURING OPERATION

| installation date | Installation site | Deregistration date | Running time                    |                           | Reason for withdrawal | Signature of the person responsible for the installation (deregistration).<br>Stamp |
|-------------------|-------------------|---------------------|---------------------------------|---------------------------|-----------------------|---|
|                   |                   |                     | From the beginning of operation | After the last renovation |                       |   |
|                   |                   |                     |                                 |                           |                       |   |
|                   |                   |                     |                                 |                           |                       |   |
|                   |                   |                     |                                 |                           |                       |   |
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|                   |                   |                     |                                 |                           |                       |   |
|                   |                   |                     |                                 |                           |                       |   |
|                   |                   |                     |                                 |                           |                       |   |

### 12 ACCOUNTING FOR MAINTENANCE AND REPAIR

| Date | Malfunction | Type of performed work | Responsible officer |
|------|-------------|------------------------|---------------------|
|      |             |                        |                     |
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