

# Instructions manual

## Manual dispenser



**LYSON** 

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## The manual covers following devices (codes):

W2045

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Fig.1

## 1. General safety instructions

Before first use read the manual carefully and follow the instructions contained therein. The manufacturer is not liable for damage caused by equipment used inappropriately or by incorrect handling.

### 1.1. Operation safety

1. The dispenser is designed for manual dosing of honey and other liquid substances.
2. Before use the device must be thoroughly cleaned using detergents allowed in food industry using a soft cloth. After cleaning rinse the device and allow it to dry thoroughly



### 1.2. Operation safety

- a) Set the device on a surface that allows full stability!
- b) Make smooth movements with dosing lever "2" instead of sudden and strong movements
- c) The device is not intended for use by persons (including children) with limited physical, sensory or mental abilities, or by inexperienced users, unless under supervision or with instructions given by an accountable party. This device is not a toy, and shouldn't be used as one. Children should not to play with it.

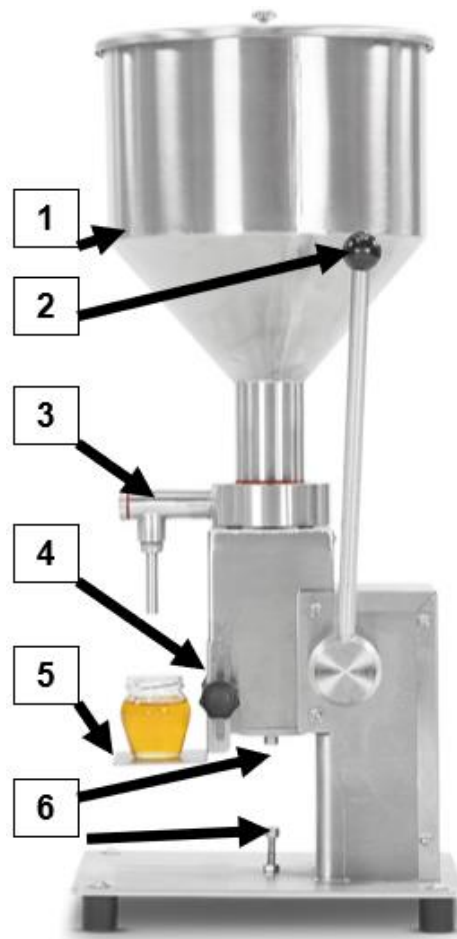
## 2. Instructions for use

After setting the dispenser in the dedicated place and before starting the bottling process:

- Prepare the electronic weighing scale for setting the correct dose of honey,
- Adjust the shelf "5" to suit the height of the jar in relation to the dosing nozzle "3",
- Set the appropriate dose of honey with screws "6" and pour a few test jars using the lever "2" and weighing them to confirm the correct weight,
- after setting up, start bottling and monitor the level of honey in the main tank "1".
- when the bottling is completed, rinse the device thoroughly with warm water.

### 2. Product description (Fig.1):

1. feeding tank
2. dosing lever
3. dosing nozzle
4. height adjustment knob
5. jar shelf
6. dose adjustment screws



## 4. Technical specifications

- 0H18N9 acid resistant stainless-steel
- maximum single lever pull dose - 150 ml.
- Feeding tank capacity - 14 L.
- Maximum jar/bottle size: diameter - 70mm, height - 120mm.

### Dimensions:

- length - 320mm
- width - 270 mm
- height - 710 mm
- weight - 16,5 kg.

## 5. Storage

Store the device in a dry room.

Clean and dry the unit thoroughly after use.

An additional technical check should be carried out periodically, and if any defects are found, please contact the manufacturer.

## 6. Cleaning and maintenance



### **IMPORTANT!**

Before first use the equipment must be thoroughly cleaned and dried.

Clean with hot water using detergents allowed in food industry using a soft cloth.

After cleaning rinse the device and allow it to dry thoroughly.

Store the device in a dry room.

Do not use any chemical agents to protect the devices elements.

## 7. Warranty

The product purchased from the Lyson Company is covered by a manufacturer's warranty. The warranty period is 24 months from the date of purchase.

All purchased products come with receipts or VAT invoices.

Warranty details at: [www.lyson.com.pl](http://www.lyson.com.pl)