



Kebab Skewer Machine Special Design for Customer ManualBook

www.kebabsan.com.tr

Installation instructions Machine

Product Name: Kebab Skewer Machine Special Design for Customer

Product Model: KM-01, KM-02, KM-03

- 1-Connect the power plug into a power outlet.
- 2-The wire earth to a water pipe or a hardware device that is installed from the ground.
- 3-Chassis (on / off) the machine to the right to turn the lamp power is turned on.
- 4-Wait for 3 minutes until heated molding machine.

Attention: The heat in the form of a loan with the thermostat set on 55 degrees Celsius, which is to change the SET button to number to reach the desired number and then up or down Button and start to blink, and then stabilize key.

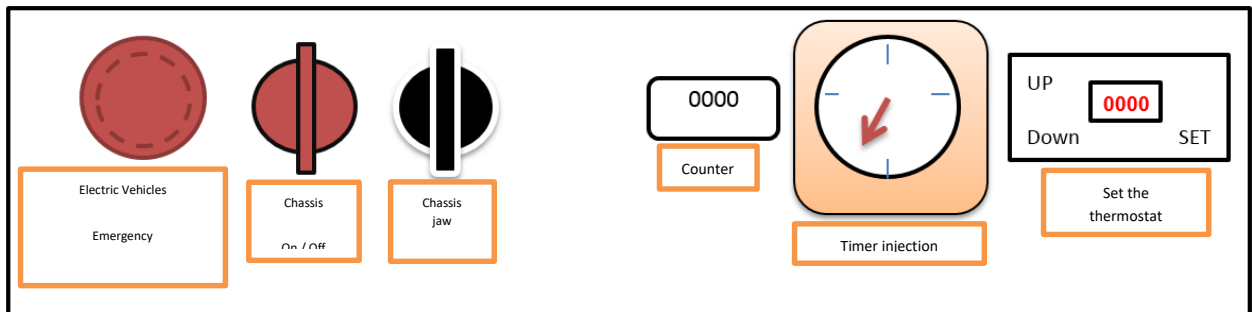
5-Progressive (minced meat kebab) put into the hopper.

6-Chassis jaw (right and left), gaskets open the device.

Note: Chassis jaw (right and left) works when the chassis power is disconnected. (Pressed down).

7-Grill to your destination and the device automatically closes and injects jaw.

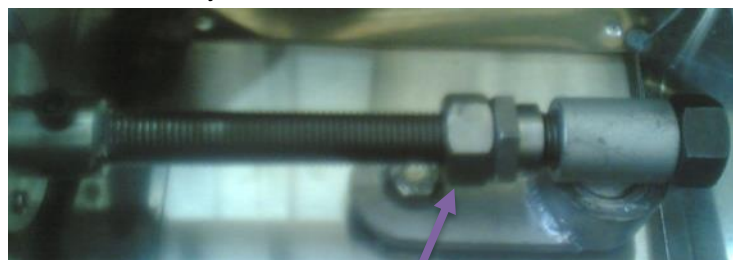
8-Note: In the first practice, empty Grill because I Bleed cylinder and put the grill after 5-6 times, injected meat.



9-Two methods for high and low injection-mold the meat that is smaller or larger grills you.

9-1: **The injection timer:** In this way, the timer on the panel so that the meat is quite soft cleaners you can use An analog timer between 1 and 2 seconds later is that no matter how second injection quantity increases And a smaller one near you is to be injected less frequently, and during grilling.

9-2: **With the top two vertebrae :** To use this method is that no matter how hard you scrollable device can inject meat. First injection timer to zero and put under at the top of the device have been opened and two vertebrae together That if the right to the left, rotating, rotating high injection and if the low injection.

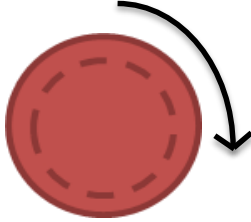


Low injection High injection



Attention:

- 1-Install SIM card devices
- 2-When heating the mold, jaw sealing machine is to be warm soon.
- 3-After placing runner on the funnel device for bleeding the cylinder, the first few skewers empty
- 4-To use the chassis of the jaw (left and right) (manual injection)
Emergency power disconnect chassis. (Chassis down to the button)



Emergency Electric Vehicles

Injection automatic /

- 5-For low and high injection apart from the chassis timer from 50 g to 150 g can be injected

How to clean the machine

- 1-Open jaw devices
2. Turn the machine off
- 3- Devices with Allen wrench, two screws with Allen wrench (8) Open the front cylinder.

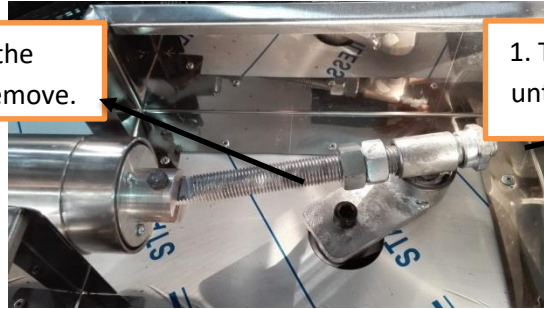


- 4-Remove the internal parts of the cylinder head and clean the parts.



- 5-No opening two screws that attach the cylinder body can detach from the body of the cylinder
For the opening mold, it rises to upwards to one side and then forward (down) drag.

2. Screw the piston to the crankshaft upwards and remove.



1. The device in manual mode until the gap is slightly ahead.

6-The second form of the device for removing the 2 screws to open the cylinder head Remove and repeat the operation.

Screw cylinder attached to the chassis



7. To remove mold, it rises to upwards to one side and then forward (sliding) down.



1. upwards template to be removed from the device pins

2. Drag the slider template for the pin unit

8. To remove the second form of the device to open the first two screw heads Remove and repeat the operation (7).

9-With a soft, damp cloth to clean the body.

Attention:

1-Never throw water directly on the device.

2-Clear template to use for washing Teflon Coated it does not go away

Phone company services:

In case of sending technicians for installation or repair cost of transportation will be charged.

The leaf represents the guarantee that no stamp and signature is invalid seller.

CE Certificate:



CERTIFICATE

QA-AC-3460/18

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Ürünün Tanımı <i>Description of the Product/Product Part</i>	: KEBAP MAKİNASI KEBAB MACHINERY
Markası <i>Product Commercial Brand</i>	: BİTRA
Ürün Tipi <i>Product Type</i>	: KM – 01, KM – 02, KM – 03
Uygulanabilir AT Direktif(ler)i <i>Applicable EC Directive(s)</i>	: 2006/42/AT – 2014/35/AB 2006/42/EC – 2014/35/EU
Uygulanabilir Harmonize Standardlar Uygulanabilir Ulusal Standardlar Ve Teknik Spesifikasyonlar <i>Applicable Harmonized Standards/ Applicable National Standards and Technical Specifications</i>	: TS EN ISO 12100:2010, TS EN 60204-1
Rapor No & Rapor Tarihi <i>Report No & Report Date</i>	: M-LVD-1335/18, 29.01.2018

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