

KB565



A120355

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Version: 1.0

Date of preparation: 2019-10-21

Original instruction manual

Technical Specifications

Name:	Can opener KB565
Item No.:	A120355
Material:	Stainless steel, plastic
Material of blade:	Stainless steel
Surface material:	Stainless steel
Max. container height, in mm:	565
Max. worktop thickness, in mm:	60
Dimensions of surface, in mm:	131 x 294
Dimensions (W x D x H), in mm:	125 x 290 x 940
Weight in kg:	2,5

We reserve the right to implement technical modifications!

Version / Characteristics

- Crank drive with spring mechanism
- Clamp fastening (prepared for screw fastening)
- Height-adjustable

Auxiliary Equipment (not included in the delivery)

Transport wheel KB565

Spare transport wheel for can opener KB565

- Material: steel, chrome-plated
- Dimensions: W 39 x D 39 x H 10 mm
- Weight: 0.08 kg

Art. No. A120357

Blade KB565

Spare blade for can opener KB565

- Material: stainless steel
- Dimensions: W 66 x D 36 x H 76 mm
- Weight: 0.1 kg

Art. No. A120356

List of Components of the Appliance

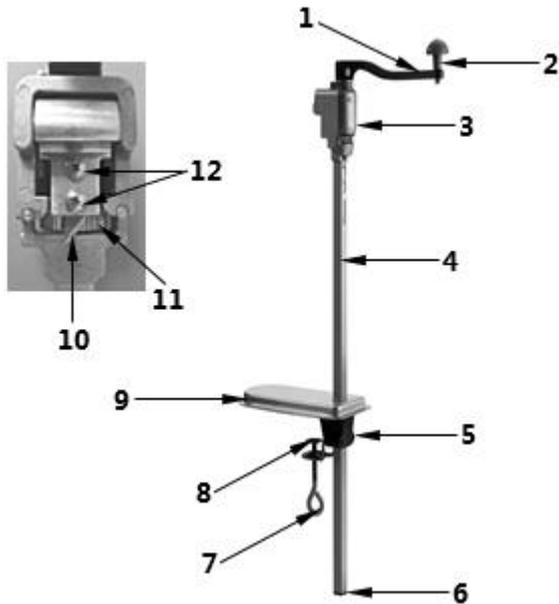


Fig. 1

- | | |
|---------------------|--------------------------------|
| 1. Crank | 2. Crank handle |
| 3. Bearing | 4. Square pipe |
| 5. Clamp handle | 6. Cap |
| 7. Eye bolt | 8. Clamp plate |
| 9. Clamp attachment | 10. Blade |
| 11. Transport wheel | 12. Screws in the blade handle |

Intended Use

The can opener is designed for opening cans up to a height of 565 mm.

Assembly

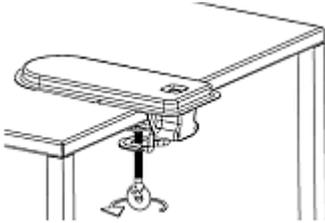


Fig. 2

1. Place the clamp attachment on an even, non-slip surface.
2. Turn the eye bolt until the surface for placing cans will be screwed well to the tabletop.

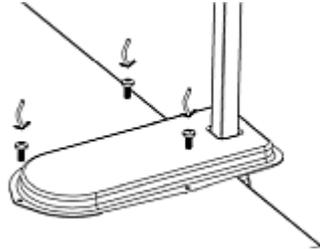


Fig. 3

3. The clamp attachment may be additionally attached to the tabletop with 3 bolts by screwing them into designated holes.
4. Insert the square pipe of the can opener to the hole in the clamp attachment. Put a cap on a lower end of the square pipe.
5. The square pipe may be set at different heights, depending on the can.

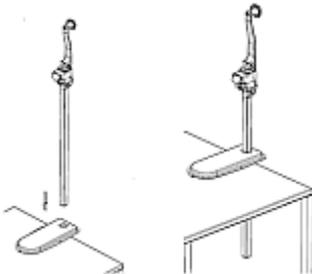


Fig. 4

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Opening of Cans

1. Before the first use, make sure that the stainless steel blade and transport wheel are clean, because they will come into contact with food. Observe the instructions included in section **“Cleaning”**.
2. Before opening, clean the can's lid with a moist cloth.

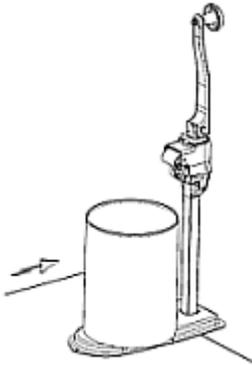


Fig. 5

3. Pull the square pipe upwards and place the can on the clamp attachment, so that it stands directly next to the pipe and below the transport wheel.

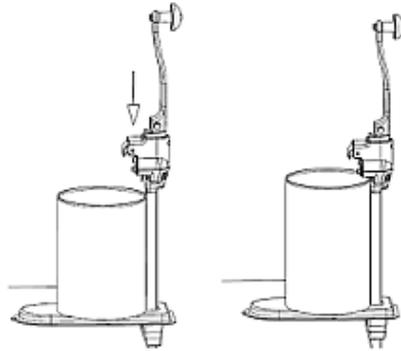


Fig. 6

4. Press firmly the crank to cut through the can's lid with the blade.
5. Press the crank onto the centring plate in order to set the right position of the can's rim, between the blade and the cutting surface.

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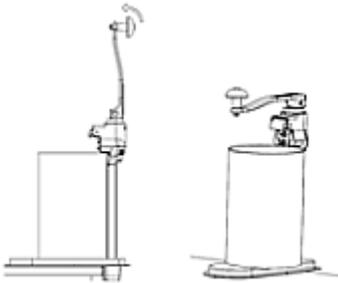


Fig. 7

6. When the can's lid is punctured, press the crank to the horizontal position.

The distance between the blade and the transport wheel is diminished. The can is tightly clamped between the blade and the transport wheel.



Fig. 8

7. To open the can, turn the crank in the direction pointed by the arrow.

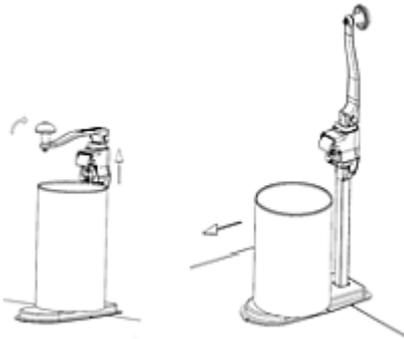


Fig. 9

Fig. 10

8. When the can is opened, lift the crank (Fig. 9).
9. Remove the opened can from the clamp attachment (Fig. 10).

Cleaning

1. Clean the can opener regularly after the end of each working day, or more frequently if needed.
2. Clean the transport wheel in the case of more stubborn soiling with the use of a dish-washing brush or a toothbrush.
3. Wipe with a clean cloth to remove the cleaning agent residues.
4. Wipe the remaining elements of the appliance with a soft, moist cloth.
5. To end with, dry the elements to leave them to dry in open air.

Cleaning of Blade



Fig. 11

1. Press the crank in the presented direction, to disassemble the blade mechanism.

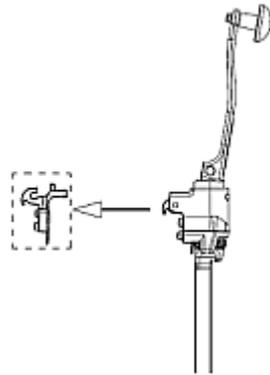


Fig. 12

2. To clean the blade, remove it from the handle. Proceed the following way:
 - Unscrew the screws in the blade handle.
 - Pull out the blade from the handle.

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CAUTION! Injury hazard!

The blade is very sharp!

Use gloves resistant to cutting during cleaning of the blade.

3. Clean the blade with soft, moistened cloth and gentle cleaning agent.
4. Reinsert the blade.
5. Fix the blade in the handle and fasten the screws again.

Maintenance

1. If used intensively, the can opener blade and the transport wheel may get deformed, thus they should be controlled regularly. If the elements are worn out, replace them by contacting the service company.
2. Control the blade handle regularly, and tighten the screws if necessary.

Possible Malfunctions

Problem	Possible Cause	Solution
The crank does not turn or turns with a resistance.	Food residues on the transport wheel.	Clean the transport wheel with a toothbrush.
The can cannot be opened.	Damaged blade.	Contact the service company.
	Damaged transport wheel.	Contact the service company.
	Loose screws of the blade handle.	Tighten the screws in the blade handle.
The can opener swings during operation.	Loose clamp attachment.	Tighten the clamp attachment.
The can slides during rotation of the crank.	The slanting toothing is deformed.	Contact the service company.
	There may be food on the drive.	Check and clean the drive.