

TROUBLES – HALTS – DIAGNOSIS

In the event of faults, before contacting the after-sales service centre check the following:

- A. That the plug is fully inserted in the power socket.
- B. That electric current actually reaches the device
- C. That installation and connections have been carried out correctly
- D. There is no mechanical halt due to a foreign body trapped between the grinding parts.
 1. Ensuring that the plug of the device is not inserted
 2. Press the lock pin, rotate the regulation ring nut anticlockwise, and remove it.
 3. Check for any foreign bodies between the grinding parts
 4. Re-assemble the device
- E. That the device is not overheated. It is fitted with an internal safety device for protecting the electrical components. Check that overheating is not caused by external heat sources.

Any non-routine maintenance must be performed by specialised staff.

Grinders and measuring grinders do not require maintenance at set times. The only components that wear out are the grinding parts. To replace the latter proceed as follows:

- Make sure that the plug of the device is not inserted.
- Press the lock pin and rotate the regulation ring nut anticlockwise and remove it. (pos. A fig. 2)
- Disassemble the upper grinding part and replace it (pos. B fig. 2)
- Disassemble the lower grinding part and replace it (pos C fig. 2)

Re-assemble the device, clearing the ring nut thread.



pos. A fig. 2



pos. B fig. 2



pos. C fig. 2

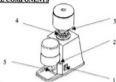
ADJUSTING THE QUANTITY TO BE DELIVERED

To adjust the quantity, turn the adjusting nut. Turn to the LEFT to increase the quantity, to the RIGHT to decrease it. The dosing device can deliver from 5,5 to 8,5 gr.

The grinders and measuring grinders are electromechanical devices for grinding and measuring out coffee. The above equipment complies with the safety regulations laid down by the Directive: 89/336/EEC and subsequent adaptations.

DESCRIPTION OF FUNCTIONAL COMPONENTS

1. Switch
2. Metering lever
3. Adjustment ring nut
4. Locking pin
5. Plate of technical data



INSTALLATION

The devices must be installed by QUALIFIED STAFF as follows:

1. Check that the electric power supply of the socket chosen corresponds to the values stated on the appropriate plate of the device.
 2. Check that the chosen socket has appropriate earthing.
 3. Mount the hopper and attach it to the grinding regulator.
 4. Check that the main switch is set on rest position, then plug in.
- Press the main switch and check the loadless working of the device.

STARTING-UP

1. Remove the cover and pour coffee beans into the hopper (pos. A fig. 1).
2. Press the blocking pin (pos. B fig. 1) and turn the regulating ring nut clockwise to bring the grinders close together and obtain finer grind. Turn the ring nut anti-clockwise to draw the grinders apart and obtain larger grind.



pos. A fig. 1



pos. B fig. 1

STARTING

By pressing the switch the device starts up and is stopped by resetting the switch to rest position.

MAINTENANCE AND CLEANING

Any maintenance or cleaning must be performed only after the machine is unplugged and has cooled down. To avoid dragging or scratch on the body, never use cloth, sponge or detergent with abrasive action. To clean the appliance use a well-wring damp cloth and specific products for stainless steel, aluminium, paint, chrome. Components that come into contact with food can be cleaned separately by hand with water and washing-up liquid. Do not put in the dishwasher.

The empty container may be washed separately with water and suitable detergent.

From time to time check the inside of the doser to make sure there are no deposits, and if you must remove some, REMEMBER TO DISCONNECT THE MACHINE FROM THE POWER LINE. Remember to switch off the grinder after you have ground a certain amount of coffee, to prevent ground coffee from overflowing from the cover of the doser.