

X 54

BASIC STOCK PROPOSAL



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AMOUNT	DESCRIPTION	ARTICLE NUMBER
1	Top cover	703734
1	Built-in grinder 100–127 V	702626
1	Built-in grinder 220–240 V	702622
1	Outlet	703728
10	Flapper	703877
5	54 mm special steel burr	703738
1	Grind size adjustment	703733
1	Shaft gear wheel	703732
1	Interlock switch	703815
1	Switch board 100–127 V	703885
1	Switch board 220–240 V	703735
1	Motor power board	703737
1	Portafilter switch	703814
1	Cable set	703816
1	Display complete	703736
1	Bean hopper	703727
1	Tray	703731
1	Portafilter module	703729
1	Stainless steel cup	703813
10	Grinder feet	700727
10	Grinder Cleaner GRINDZ	101853

X 54 BASIC STOCK PROPOSAL CLEANING PROCESS

1. CLEANING:

Always unplug the coffee grinder before cleaning.

- Apply dry cleaning only. If necessary use suitable mild „dish“ washer detergent
- No alkaline cleaning agent must be used for cleaning (affects-flavour)
- Do not spray coffee grinder with water and/or steam (risk of short circuit)
- **Clean your grinder periodically, at least once a week.**
- Please use MAHLKÖNIG GRINDZ™

2. CLEANING THE CASING:

The manufacturer recommends using a brush with nylon bristles for cleaning.

- If necessary, remove the inserted module from the grinder
- Clean the following parts of the grinder with a brush
- Spout
- Portafilter switch• The holes in the module area
- Pull the collecting tray forward and out of the grinder
- Wipe the casing and collecting tray with a damp cloth.

3. CLEANING THE HOPPER:

- Remove the hopper with any remaining espresso/coffee beans.
- Temporarily transfer the espresso/coffee beans into another container if necessary.
- Clean the hopper from the inside and outside, as well as the lid, with a damp cloth and dry both again.
- Remove any excess beans from the hopper intake.
- Place the empty hopper back onto the hopper intake.
- Pour the espresso/coffee beans back into the hopper.

4. CLEANING THE GRINDING MECHANISM :

1. Set the grinding degree to a medium setting
2. Remove the hopper with any remaining espresso/coffee beans
3. insert the container module into the module area
4. Pour the grinder cleaner directly into the grinding mechanism from above. Adhere to the quantities indicated by the manufacturer of the grinder cleaner you are using.
5. remove any excess grinder cleaner from the hopper intake .
6. replace the hopper, but keep the hopper still closed towards the grinding mechanism
7. Place a bowl in the module area below the spout to catch the grinder cleaner.
8. Press the START/STOP button to start grinding and keep the button pressed until the grinder cleaner is completely ground.
9. Now push the slider further in to the limit stop. The slider opens the hopper towards the grinding mechanism.
10. To remove leftover cleaning particles, grind a quantity of espresso/coffee beans equal to the quantity of grinder cleaner used twice. Set the grinder to the desired grinding degree during the grinding process.
11. dispose of the ground grinder cleaner and the ground coffee beans in commercial/domestic waste.

5. CLEANING THE SURFACE UNDERNEATH THE GRINDER:

1. Switch off the grinder (on/off switch) to position 0 and pull the power plug out of the socket.
2. Lift the grinder by the grinder body with both hands and place it on another surface that is clean.
3. Clean the installation surface and the underside of the grinder with a damp cloth and dry the surfaces. The surfaces must be dry and free of oil and grease.
4. Place the grinder back onto the cleaned surface.



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