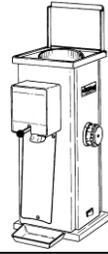


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Ref. Models:
804 Series
805 Series
903 Series
1203 Series
1403 Series
1800 Series

SERVICE TIP #R4

CLEANING THE GRINDER

The grinding discs and grinding chamber should be cleaned at least once a week, or every day for stores grinding extremely oily coffee. For a store using oily, dark roast coffee, without regular and frequent cleaning, the grinder may eventually jam until the grinding chamber has been cleaned.



The coffee grinder must only be cleaned with a dry cloth.

Do not use an alkaline cleaning agent.

Do not spray coffee grinder with water and/or steam.

Using anything other than a dry cloth can result in a short-circuit and may damage the unit. The use of alkalis can affect the flavor of the coffee.

1. **Unplug the grinder.**
2. Clean the body of the grinder.
 - a. Use a paper towel and mild dishwasher detergent to clean the body shell, cover lid and the inside of the hopper.
3. Clean the discharge tube.
 - a. Use a brush and paper towel to clean in and around the discharge tube. Be gentle when inserting a brush into the discharge tube so as not to dislodge the rubber transition tube joining the grinding chamber to the discharge tube.
4. Loosen the screws holding the cover lid and hopper, and remove them.
 - a. Use a paper towel or towel to wipe down the hopper of any accumulated oils.
 - b. Use a brush to clear the built-in magnet on the underside of the hopper.
5. Remove the screws that hold the top stationary plate and pull the plate up. One of the grinding discs is installed on the bottom of this plate.
 - a. Use a vacuum with an extension hose to vacuum up any coffee particles that may be in the grinding chamber.
 - b. Use a paper towel and a brush to clean the grinding chamber and grinding discs of any leftover coffee particles. The teeth of both grinding discs and the “wings” of the rotating plate (to which the second grinding disc is installed) must be completely free of coffee and oils. **Do not remove the grinding discs from their positions.**
 - c. Once the grinding chamber has been thoroughly cleaned and there is no more coffee dust or oil visible, reassemble the grinder, making sure all screws are replaced and tightened.

Note: For the KF1800 light industrial model, the hopper will remain on the stationary plate. Remove the bolts from the stationary plate, remove the hopper and the stationary plate as one unit and place the hopper upside down on a clean surface, and the grinding chamber will be exposed.

Visit our website at www.ditting.com for this and other service tips.