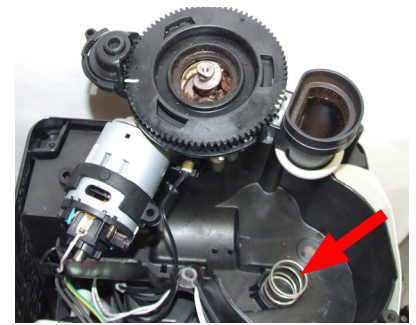
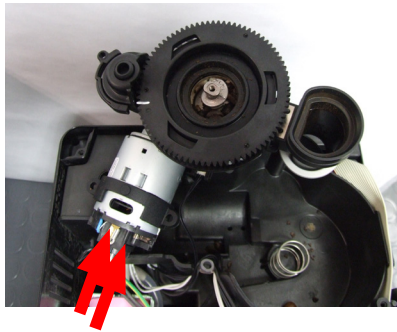
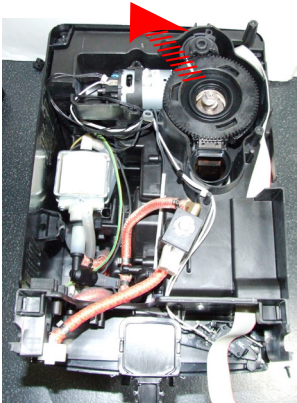
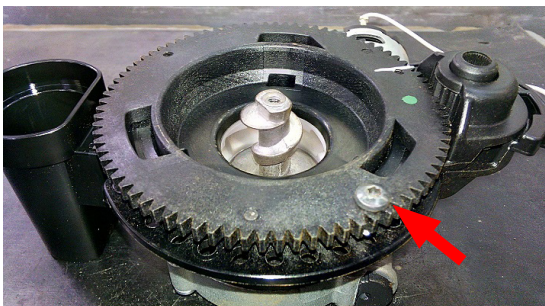


7.3. Coffee grinder



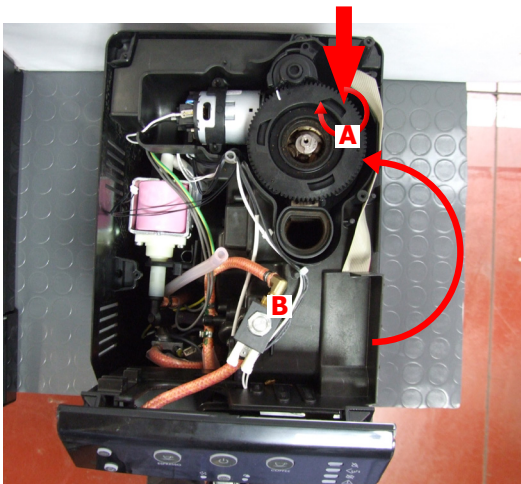
Raise the coffee grinder and remove the connections.

When reassembling the coffee grinder, make sure the spring is repositioned correctly (see photo).



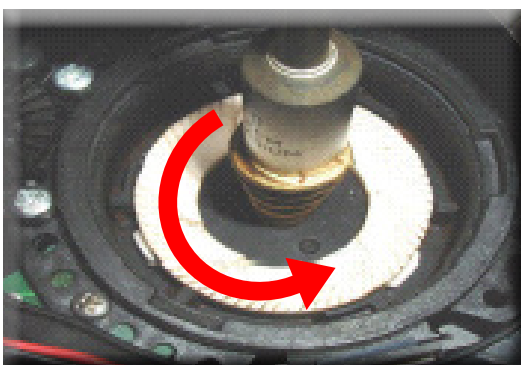
The new machines have a coffee grinder with the screw to prevent the disassembly of the upper coffee grinder support (see photo).

7.4. Grinder blades

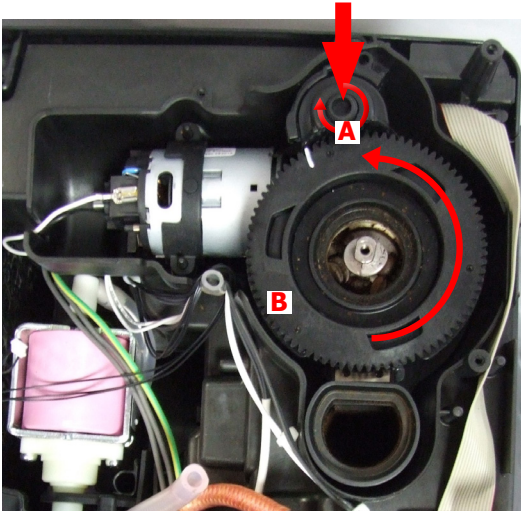


Caution in the new coffee grinder with the screw, Unscrew this last, before disassembly of the upper coffee grinder support.

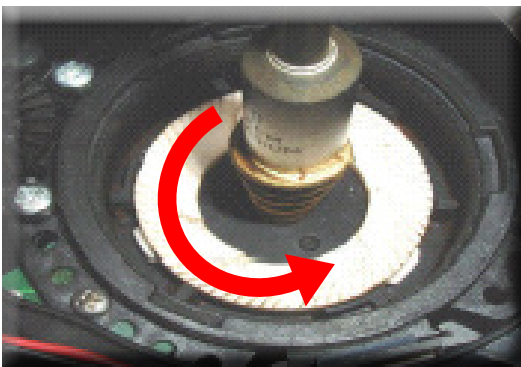
To extract the top support of the appliance, press on the grinding adjustment spindle (A) and turn the support anticlockwise until it unhooks.



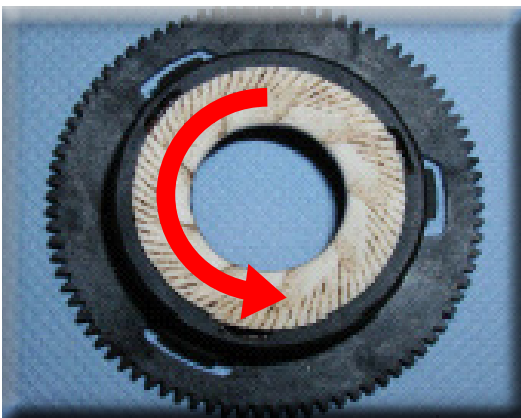
Turn the grinder blades anticlockwise out of the support.



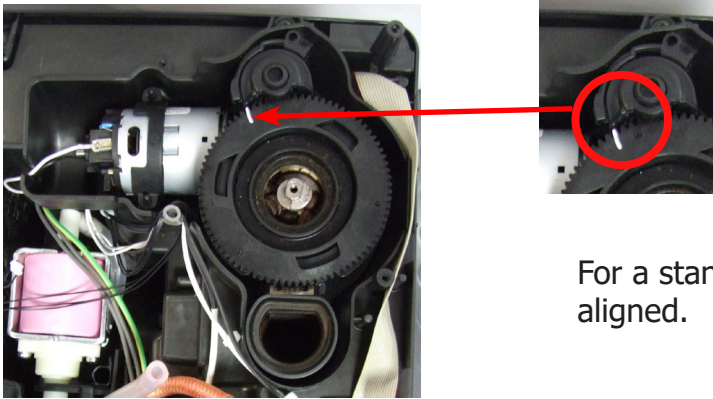
To extract the top support of the appliance, press on the grinding adjustment spindle (A) and turn the support anticlockwise until it unhooks.



Turn the grinder blades anticlockwise out of the support.

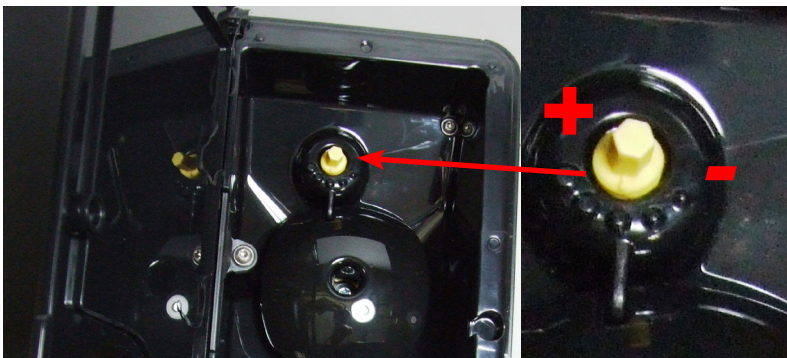


Turn the grinder blades clockwise out of the support. The bayonet connections can be accessed from the rear.

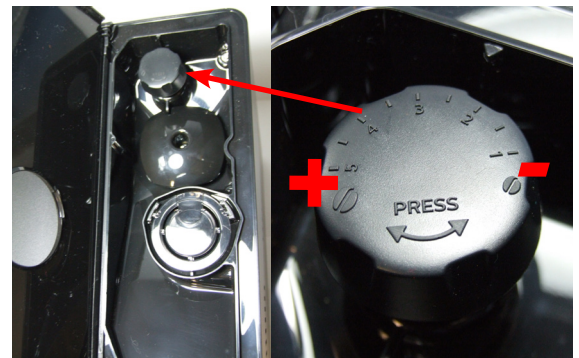


For a standard adjustment, both markings must be aligned.

7.5. Coffee grinder adjustment

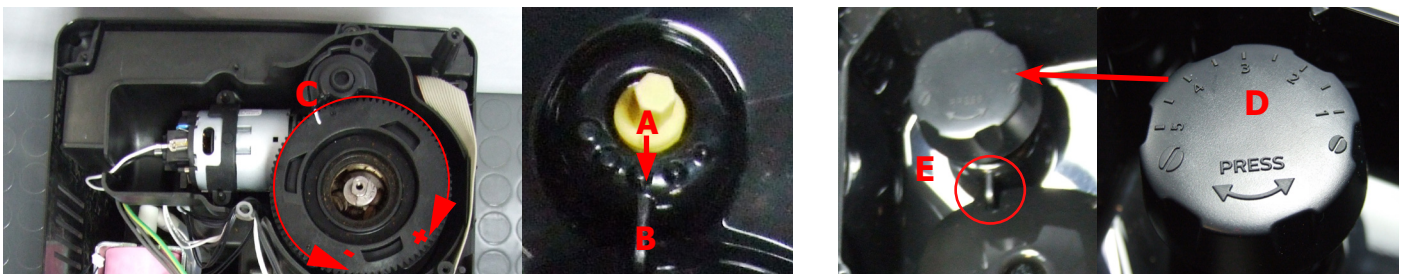


For 120V Models the grinding adjustment can be set by the user (only with the coffee grinder in operation) by pressing and turning (only by one click at a time) the insert inside the coffee bean hopper with the aid of the wrench supplied.



For 230V Models the grinding adjustment can be set by the user pressing and turning the grinder adjustment knob

Adjustment by a service center



To adjust grinding further, the engineer can work directly on the coffee grinder by pressing and turning the ring nut (C) shown. (clockwise + to increase the particle size of the coffee and anticlockwise - to decrease it).

If there are any remains of coffee powder between the two grinding blades it is recommended to tighten by max. two marks at a time.

Lastly, move the arrow (A) on the adjustment knob to the center of the adjustment dots on the cover (B) for all 120V Models , instead for 230V Models ascertain that the center line of the “PRESS” (D) is in correspondence of the fin (E).