Steps to shut down your WMF coffee equipment for a period time:

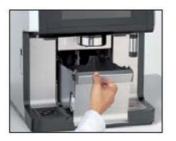
- 1. Turn off the power whilst you perform the next step
- 2. Starting from the top empty out the bean containers, either using the supplied multitool and removing the hopper or by scooping out the beans using a small scoop/cup to remove the beans out directly from the hopper



- 3. Turn the power back on and then run off at least 3 x espresso's until machine informs you it is out of beans and then the grinder completely, to ensure the grinders are fully empty. If you have a second hopper do exactly the same by using the black coffee
- 4. Follow the user manual in cleaning the machine perform a full system clean



- 5. Isolate the power and water supply if your machine is working with a cooler please isolate the power to this equipment as well
- 6. Remove the grouts container clean wipe out and dry fully then place back into the machine



- 7. Remove drip tray and grill wash wipe down clean and dry
- 8. Clean the surrounding area that is visible from the tray removed.
- 9. Reinsert the drip tray

10. If your machine is one of the following: 1100S, 1200S, 1200F, Presto!, 1500S/+, 2000S please remove the brewer unit as per the user manual and clean/dry fully and re insert.



- 11. If your machine has a removable foamer head (refer to your user manual) please remove this and deep clean
- 12. If your machine has the chocolate/powder option (refer to your user manual) please remove this and deep clean
- 13. Open cooler/fridge remove the milk container dispose of the milk
- 14. Wash thoroughly the milk container and milk container lid along with the Plug 'N' clean adaptor.



- 15. Fully dry the milk container and milk container lid
- 16. With the milk container removed wash clean/wipe out the inside of the cooler (defrost if necessary)
- 17. Fully dry the inside of the cooler and door area
- 18. Wipe down the complete outside surfaces of the machine and cooler by using the agreed store method (cleaner material locally advised)