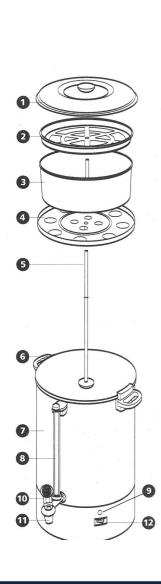


Operating Instructions

Product: WJ536 Coffee Perculator 240v 10amps 2kw





- 1 Lid
- Basket cover
- 3 Filter basket
- Basket tray
- 6 Percolator tube
- 6 Safety locking handle
- Urn body
- 8 Level indicator
- Offee ready neom
- **1** Тар
- Spout
- 12 Power switch

- Remove the lid by rotating so that the retaining lugs slide out from the handles.
- 2 Pour cool water into the urn to the desired level as seen in the water level indicator (minimum 25 cups).
- 3 Fill the filter basket 3 with medium or percolator ground coffee to the corresponding level marked on the inside of the filter basket:

8mm: 25 cups = 160-175g

16mm: 50 cups = 320–350g
24 mm: 75 cups = 480–525g
32mm: 100 cups = 650–700g
These are rough guidelines
only and should be
adjusted to suit the coffee
used and strength required.

- 4 Cover the filter basket by the basket cover 2.
- 5 Slide the basket tray onto the percolator tube and place inside the urn making sure that the foot of the tube is positioned centrally in the well.
- 6 Slide the filter basket with cover onto the percolator tube then replace the urn lid.
- 7 Plug the mains cable into the mains supply and press the power switch to ON, the lamp in the switch will light up.
- 8 When the coffee ready neon lights up, the brewing process is complete. The coffee will be kept at the correct temperature and coffee can be served. The tap has two positions one self closing for smaller amounts the other self holding for continuous pouring.
- 9 When there are only about 3 cups left in the urn, press the power switch to OFF and unplug from the mains supply.
- For best taste do not keep the coffee for longer than 2 hours

In the event of a breakdown or unsatisfactory working of hired equipment Well Dressed Tables should be notified of the fault. No attempt should be made to repair the item unless permission has been granted by Well Dressed Tables to do so. No responsibility will be accepted by Well Dressed Tables for any accident or damage resulting from the use of equipment hired whatever the cause.