FC SERIES POWER-ON QUICK GUIDE

Note**: This procedure is to be completed ***AFTER brewer is connected to a water line.
See section titled, ***"Plumbers Installation Instructions"*** in the Operating Manual for detailed instructions.

WARNING:
READ AND FOLLOW INSTALLATION INSTRUCTIONS BEFORE PLUGGING THE BREWER IN TO AN ELECTRICAL CIRCUIT.
WARRANTY WILL BE VOID IF BREWER IS CONNECTED TO ANY VOLTAGE OTHER THAN SPECIFIED ON THE SERIAL TAG.

1. Ensure that all power switches on the faceplate and the back panel are toggled ***OFF*** before plugging the brewer in to the power source.
   Rear switch is heater switch, keep **OFF until tank is filled in Step 7.**
2. Plug brewer in to appropriate voltage circuit as indicated on the serial tag.
3. From the brewer faceplate, press and hold the black ***START*** button.

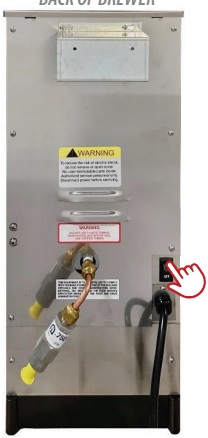
WARMER MODEL FACEPLATE

THERMAL MODEL FACEPLATE

*In Step 3 & 4, Toggle power switch ***ON*** while holding the ***BREW START*** button.*

4. While still holding the ***START*** button, toggle the switch labeled ***POWER*** (for thermal models) / the switch labeled ***LOWER*** or ***LEFT*** (for warmer models) to the ***ON*** position.
5. Release the start button once the hot water tank begins to fill (tank fill cycle takes approx. 6 min).
6. Listen for the tank to stop filling before powering on the element.
7. After the brewer completes the tank fill cycle, toggle the power switch on the back of the brewer to the ***ON*** position. Brewer will automatically begin the tank heating cycle (heating cycle takes approx. 15 min).

BACK OF BREWER



*For more information on Brewer Set-Up procedures, refer to the provided Operating Manual or visit ***www.newcocoffee.com/literature/***

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