



Brewing Excellence

Job _____ Item No. _____

ECO Brewers

☐ 4543-D2 ☐ 4774-A



Model 4543-D2
(decanters sold separately)



Model 4774-A
(Airpot sold separately)

ENERGY SAVINGS
OF UP TO
20%*
OVER TRADITIONAL "TANK" STYLE UNITS.
*The quote doesn't include the decanters.

APPLICATION

At Bloomfield, our innovation goes beyond brewing the perfect decanter of coffee. We build equipment that makes brewing simple, so you're able to serve your customers better. Our line of Eco-Brewers are designed for two key reasons: Economy price and Eco friendly because this brewer does not use a traditional water tank that is constantly being heated. Bloomfield utilizes a fresh water heat pump system that only consumes energy while it's brewing. This equipment is easy to operate, simply add fresh water.

FEATURES

[Decanter Style]

- Stainless steel body
- ON/Off Switch
- Brewing indicator light
- Optimal brewing temperature
- Brewing time: 7 minutes/decanter
- Up to 100 8oz cups per hour
- 2 warming plates

[Airpot Style]

- Stainless steel body
- ON/Off Switch
- Brewing indicator light
- Optimal brewing temperature
- Brewing time: 7 minutes/airpot
- Up to 100 8oz cups per hour

OPTIONS/ACCESSORIES

- ☐ Filter paper- part# J-POF
1,000 per case, 500 per bag, 2 bags per case, wide base

PRODUCT WARRANTY

Limited one year parts & labor

CERTIFICATION



SUGGESTED AIRPOT

7755S-ALM - 2.2 LITER, 74oz lever pump, air pot with sight glass

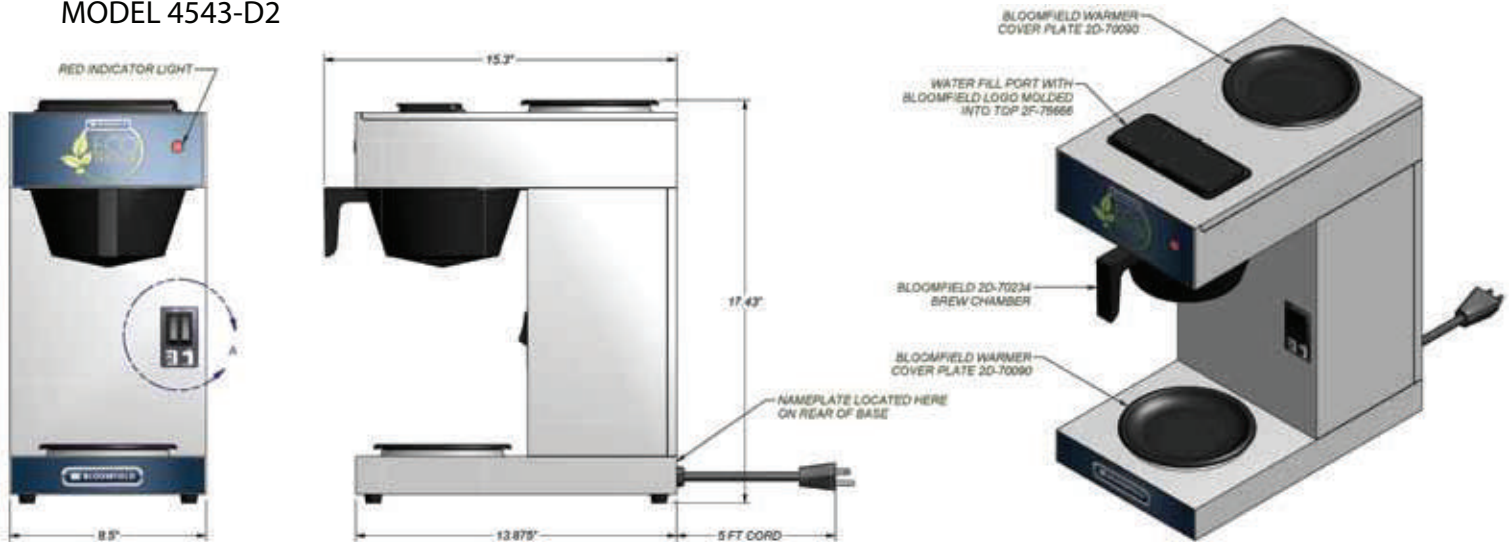


Sheet No. ECO-08/14

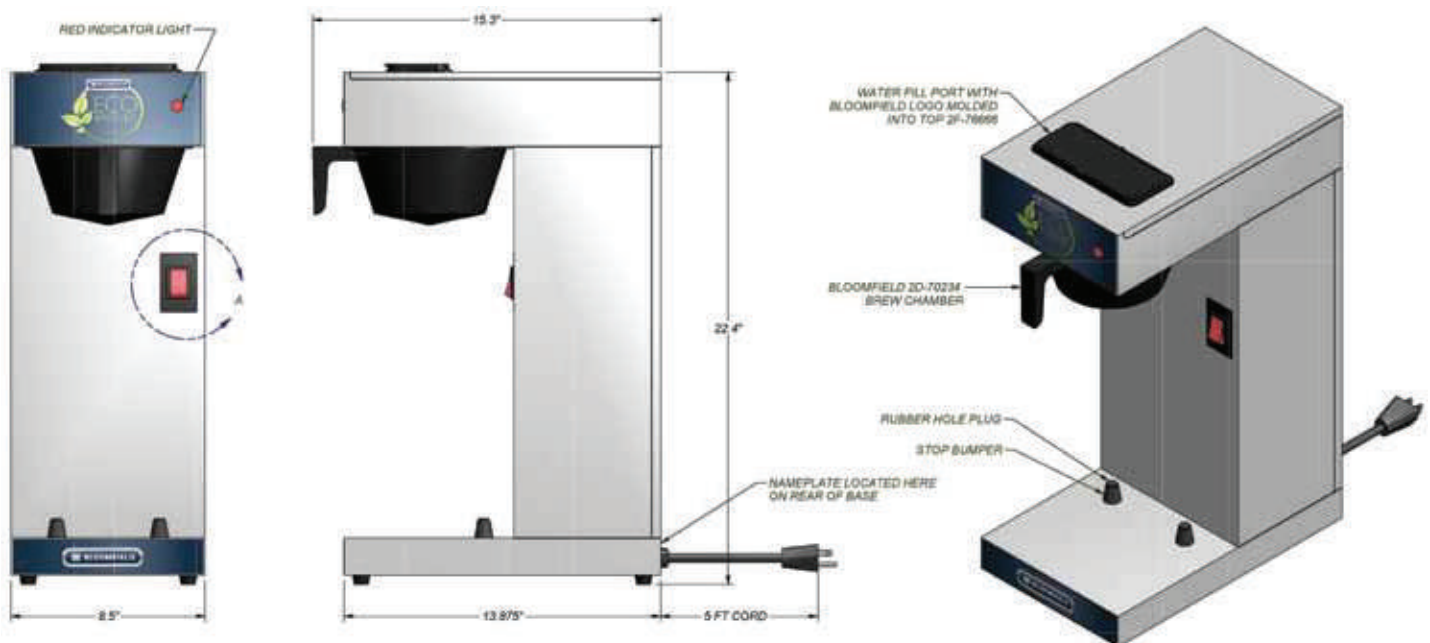
ECO Brewers

□ 4543-D2 □ 4744-A

MODEL 4543-D2



MODEL 4774-A



Model Number	W x D x H Inches (MM)	Voltage	Watts	Hz	AMPS	Approx. Weight Installed LBS (KG)	Approx. Weight Shipping LBS (KG)
4543-D2	8.5 x 13.9 x 17.4 (349 x 464 x 419)	120V	1650	60	13.75	13 (5.9)	14.8 (6.7)
4774-A	8.5 x 13.9 x 22.4 (349 x 464 x 559)	120V	1450	60	12.083	17 (7.7)	18.1 (8.2)

Due to periodic changes in designs, methods, procedures, policies and regulations, the specifications contained in this sheet are subject to change without notice. While Wells exercises good faith efforts to provide information that is accurate, we are not responsible for errors or omissions in information provided or conclusions reached as a result of using the specifications. By using the information provided, the user assumes all risks in connection with such use.