



PARAGON® E-3000 HAIR PROCESSOR

Before installing and using this unit, please carefully read these instructions. Be sure to keep this available for later reference.

NOTE

REFERENCE CHART IS A GUIDE ONLY. PLEASE CONSULT WITH COLOR/ PERM MANUFACTURER'S DIRECTIONS. DO NOT EXCEED MANUFACTURERS' DIRECTIONS.

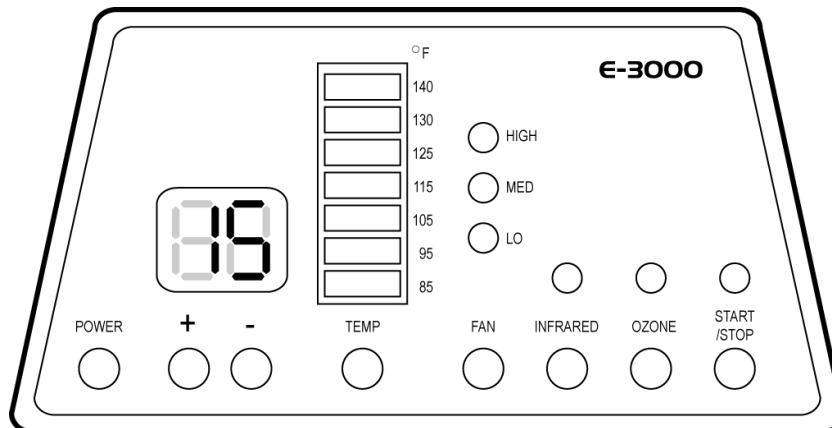
REFERENCE CHART IS A GUIDE FOR MEDIUM HAIR LENGTH WITH NORMAL POROSITY AND NORMAL ELASTICITY.

TEST HAIR FOR TEXTURE, DENSITY, POROSITY, AND ELASTICITY BEFORE COMMENCING PROCESSING.

OPERATION

1. Press the POWER button to turn the hair processor ON/OFF.
2. Adjust the TIME to the appropriate setting.
By default, the timer is set at 15min.
 - a. (+) increase time
 - b. (-) decrease time
3. Adjust the TEMPERATURE to the appropriate setting.
By default, the temperature is set to the lowest setting.
Press the button located below the temperature gauge to increase/decrease the temperature.
4. Adjust the FAN SPEED to the appropriate setting. There are 3 fan speeds:
 - a. LO - LOW
 - b. MED - MEDIUM
 - c. HI - HIGH
5. Press the INFRARED button to activate the infrared function.
When the infrared function is in use, the indicator lamp will be lit.
6. Press the OZONE button to activate the ozone function.
When the ozone function is in use, the indicator lamp will be lit.
7. Once you have selected your desired settings, press START/STOP to begin processing.
 - a. To stop processing before the set time or to delete previous settings, press the START/STOP button.
 - b. Please allow the hair processor 5-10 seconds to come to full fan speed.

CONTROL PANEL



PROCESS	TIME (min)	TEMPERATURE	INFRARED	OZONE	FAN
SEMI COLOR	6-10	115°F	ON	ON	Low
	Check every 5 mins. If processing time exceeds 15 mins., check every 2 mins. Use a plastic cap if required by color manufacturer.				
COLOR	10-16	115°F	ON	ON	Low
	Check every 5 mins. If processing time exceeds 15 mins., check every 2 mins. Use a plastic cap if required by color manufacturer.				
HIGHLIGHTS	5	105°F	ON	ON	Low
	Check every 2 mins.				
FOILS	5	105°F	ON	ON	Low
	Check every 2 mins.				
SPIRAL SET	20-35	115°F	ON	ON	Med / Hi
	If processing time exceeds 20 mins., check every 5 mins.				
CONDITIONING	5-10	105°F to 115°F	ON	ON	Low / Med
FINGER WAVE	25-45	115°F to 140°F	ON	OFF	Med/ Hi
	If processing time exceeds 20 mins., check every 5 mins.				
WRAP	25 - 45	115°F to 140°F	ON	OFF	Med / Hi
	If processing time exceeds 15 mins., check every 5 mins.				
DRY & SET	25-45	115°F to 140°F	ON	OFF	Med / Hi
HEAT ACTIVATED PERMANENT	10-16	115°F	ON	ON	Med
	For normal resistance and fine-limp hair, check every 5 minutes. If processing time exceeds 15 mins., check every 2 mins. Use a plastic cap if required by color manufacturer.				

**NOTE: Ozone reduces odors from permanents processing.
If odors disturb the customer, reduce the fan speed to the Low setting.**

Variable Settings 110V/120V, 1000W

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Questions or Comments?
Please call 1-888-731-6688



www.garfieldint.com

ATTENTION

For your protection in the event of theft or loss of this product, please fill in the information below for you own personal records.

Model No _____ **Serial No.** _____
(Located on back or bottom side of unit.)

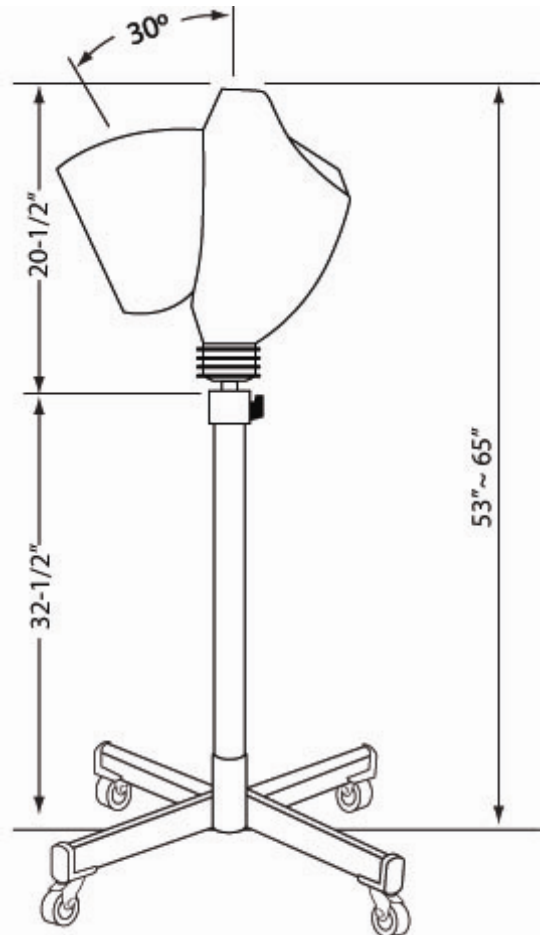
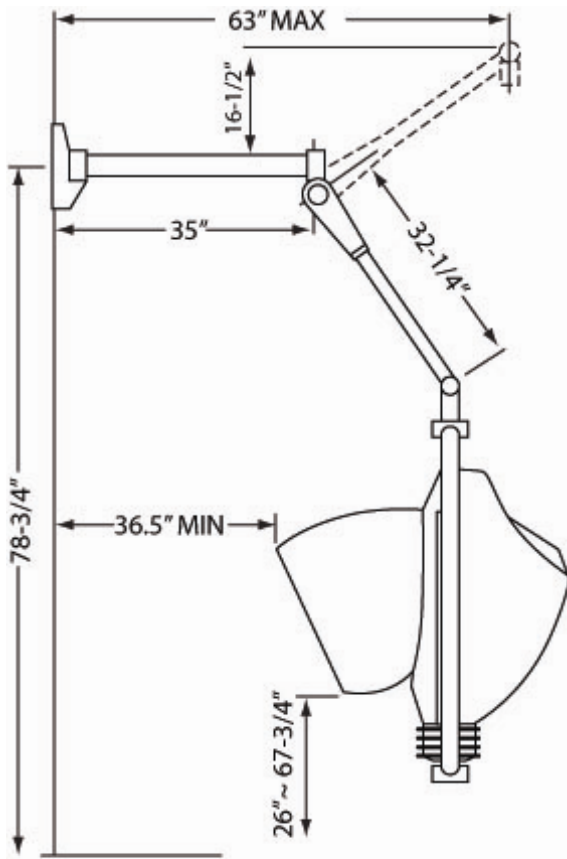
Date of Purchase _____ **Purchase Price** _____

Purchased From _____



PARAGON[®] E-3000 HAIR PROCESSOR ROUGH-IN SPECS

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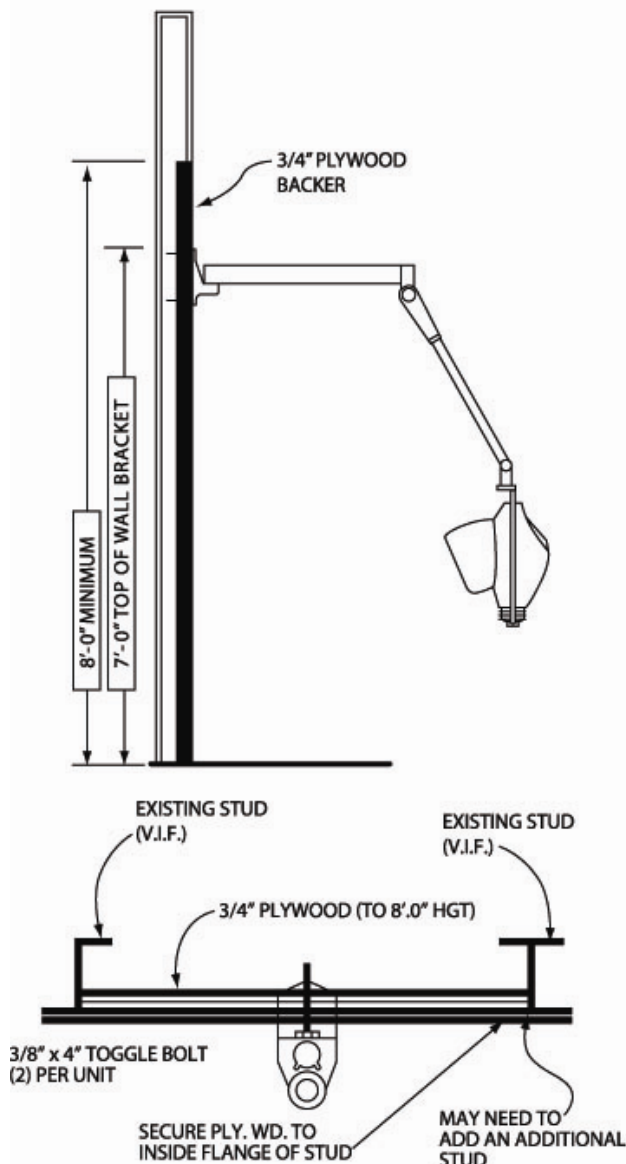




PARAGON[®] E-3000 HAIR PROCESSOR INSTALLATION

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METAL STUD CONSTRUCTION



WOOD STUD CONSTRUCTION

