



# SOL-AIR PROFESSIONAL HAIR DRYER

SKU:2200

Collins Solair Professional Hair Dryer w/ Ionic Technology.

## TECHNICAL INFORMATION

- Measures: 12 1/2"W x 6 1/2"D x 23 3/4"H; Hood is 12" inside diameter, 15" outside
- Ionic Technology
- Negative ion generator
- Digital-exact temperature control
- Digital-exact timer
- Smoked hood
- 110 volts
- 1400 watts
- 13 amps
- ETL listed both USA and Canada
- 5 ft. 8 in. power cord

## SHIPPING INFORMATION

Item generally ships via Parcel (Fedex/UPS) service

- Weight: 30 lbs
- Dimensions: 17"L x 15"W x 34"H

## WARRANTY

### 5 Years:

- Collins 2200 Sol-Air dryer motors & hoods

### 2 Years:

- Jeffco K500 Complete and Collins 2200 Remaining components

### 1 Year:

- All remaining dryer and processor model components

All warranties are part replacement warranties only with labor being provided by the customer. The factory technicians will help diagnose the problem by phone or video conference and ship out the replacement component. Technicians will also provide any instructions for repair as well.





## Model 2200B Ion-Tech Hair Dryer



### Features:

- UL/CSA approved
- 100 Watt Convenience Outlet
- Adjustable Thermostat including Perm Setting
- Electronic 60-Minute Timer with Cool Down Period
- All-Lexan Smoked Jumbo Inner & Outer Hoods
- Removable Air Filter
- Dryer Leg and Handle Sets Available as Accessory
- Made in USA

### Dimensions:

Cabinet: 12-1/4" W x 23-3/4" H x 6-1/2" D  
Hood: 12-1/4" (inside diameter)

### Air Velocity:

375 / 400 CFM

### Electrical Rating:

UL and CSA Approved  
120 VAC, 60 Cycle, 8.0 Amps (without Convenience Outlet)  
120 VAC, 60 Cycle, 9.7Amps (with Convenience Outlet)  
Ion Emitter 120 V; 2 Watt Input; 7.5 KVDC Output

### Heat Output:

(Tested at 118 Volts, 8-8.5 Amps, 980 Watts)

<u>Thermostat Setting</u>	<u>Temperature</u>
Low	85° to 90°
Medium	98° to 110°
Perm	140° plus

BTU / Hour = 3344