

# ProDryer™

Professional Helmet Drying Systems



## MODELS PD-1150 & PD-1250

### Data Sheet & Operations Manual

The Models PD-1150 and PD-1250 ProDryers are fast drying, durable, single voltage counter-top helmet dryers. The PD-1150 model is designed for use with voltages of 120 VAC and the PD1250 is for use with voltages of 12 VDC. Both the PD-1150 and the PD-1250 come in three colors; bright red, deep black and radiant silver. Each ProDryer features a powerful fan that moves ambient air quickly throughout your helmet to extract all of the moisture trapped inside of the lining of your helmet to prevent mold and eliminate odors.

#### Features

- 120 VAC/12 VDC
- Fast Drying
- Compact Design
- Counter Top Design
- Powerful Fan/Fast Drying
- Rugged Construction

#### Specifications

Power: 120 VAC  
 Air Flow: 100 CFM  
 Fuse: 1.25 A  
 Power Indicator: Red LED  
 Power Cord: 6 ft, 3-prong (PD-1150); 6 ft, Acc Plug (PD-1250)

Finish: Durable Powder Coat  
 Color: Black, Red, Silver  
 Enclosure: Steel  
 Dimensions: 12" X 12" X 3"  
 Weight: 6.4 lbs  
 Warranty: 1 year

#### Operation

Place the **ProDryer PD-1150 or PD-1250** in a clutter free area so as not to restrict the air flow around the ProDryer™. Plug the power cord into the appropriate outlet, depending on the model and place your helmet on top of the ProDryer. Press the top of the red power switch on the panel face to move the switch into the on position. This will begin your drying process and will continue until the switch is turned off back in the off position. Typical drying times will vary between 30 minutes and 45 minutes but may require adjustment based on ambient environmental conditions.

#### Ordering Information

<b>PD-1150R</b>	Red	120 VAC ProDryer Helmet Dryer
<b>PD-1150B</b>	Black	120 VAC ProDryer Helmet Dryer
<b>PD-1150S</b>	Silver	120 VAC ProDryer Helmet Dryer
<b>PD-1250R</b>	Red	12 VDC ProDryer Helmet Dryer
<b>PD-1250B</b>	Black	12 VDC ProDryer Helmet Dryer
<b>PD-1250S</b>	Silver	12 VDC ProDryer Helmet Dryer

#### Related Products

<b>PD-COVR</b>	Red Protective Cover Film (recommended installation at time of order)
<b>PD-COVB</b>	Black Protective Cover Film (recommended installation at time of order)
<b>PD-COVS</b>	Silver Red Protective Cover Film (recommended installation at time of order)

**Caution: Do not use this product around pooled water or liquids that produce flammable vapors**