



## Data Sheet, Installation and Operation Manual

### Model PD-2150

#### Description

The ProDryer™ Model 2150 uses natural ambient air temperatures to quickly and effectively remove moisture absorbed by your helmet after an on-track session. The ProDryer™ 2150 uses a powerful but quiet fan powered by 120 VAC. Regular use and regular cleaning of your helmet can help prolong the life and comfort of your helmet. The 2150 also doubles as convenient storage for your helmet, gloves, shoes and also includes a hanger bar to hang and dry your drivers suit or other items.

#### Features

- Powerful 100 CFM for fast drying
- Wall Mount
- Doubles as Shoe, Glove & Drivers Suit Storage
- Clothes Hanger
- Durable Powder Coated Finish

#### Specifications

Power:	PD-1150	120 VAC
Air Flow:	100 CFM	
Fuse:	1.25 Amps	
Power Cord:	6 ft	
Color:	Black or Red	
Finish:	Glossy Powder Coat	
Dimensions:	14.5”H x 18.0”W x 16.0”D (36.8 x 45.7 x 40.6 cm)	
Weight:	15.9 lbs (7.2 kg)	



PD-2150-R

PD-2150-B



#### Operation

Place the ProDryer™ in a clutter free area so as not to obstruct the air in and around the ProDryer™. Plug the ProDryer™ into a wall receptacle. Place the helmet on top of the ProDryer™ and push the red power switch in the up (on) position. A lighted power switch indicates the unit is on and working. Drying times will vary between approximately 30 to 45 minutes depending on ambient atmospheric conditions.

## Fuse Removal & Installation

The fuse is located underneath the ProDryer™ 2150 carriage, next to the exit of the power cord from the body.

To remove the fuse, twist the head of the fuse holder counter-clockwise until the fuse holder head is separated from the body of the fuse holder. Pull on the fuse while holding the head.

Replace with a 1.25" 1.25A fast acting glass fuse by pushing and twisting (clockwise) the head back into the body of the fuse holder. Continue twisting until you feel the head seat itself to the fuse holder. Tighten the fuse holder head to a finger tight status. Do not over twist. Your ProDryer™ will now be operational.

## Storage & Hanging

The ProDryer™ 2150 comes with a clothes hanging rack located directly underneath the chassis that is ideal for hanging cooling shirts, driver suits, and other apparel when not being used. The spacing of each hanger position facilitates drying of worn clothing.

The wide platform of the 2150 also gives ample space with which to store your driving shoes, gloves and balaclava when not in use.

## Power Cord Routing

Use a zip tie to secure the power cord to a notch at the bottom of the ProDryer™. The notch is located underneath the chassis at the back of the ProDryer™.

## Installation

With the help of an assistant, mark the placement of each of the top installation screws (not included) with a marker or pencil. Check to make sure the ProDryer™ is level and high enough so that any clothing you may want to stow does not drag on the floor. Once the location is identified and the mounting holes marked, a small pilot hole may ease the installation process. Install the three screws leaving a small gap (1/16") between the head of the screw and the wall. Hang the ProDryer™ 2150 and tighten the remaining installation screws. A hole is available at the bottom of the back to secure the ProDryer™ to the wall for extra support.

## Ordering Information

**PD-2150-B 120 VAC Black ProDryer™**

**PD-2150-R 120 VAC Red ProDryer™**

**Caution: As with any similar wall mounted device, proper planning and placement is essential to safe use. Do not mount the PD-2150 above an area that is high in traffic and human activity. It is recommended that sharp corners and exposed elements be padded to prevent accidental injury when working underneath. Do not let children play on or around the ProDryer™. Do not use around water or other liquids.**