Phone:

1.866.534.4696 Toll Free

Websites:

www.directdryers.com www.ppedryers.com www.bootdryer.com

Email:

direct@directdryers.com



Free Your Experience

Williams E1

Product Factsheet

Portable Dries 1 EOD Suit: Helmet, Jacket, Pants, & IGP.



Safe and Efficient Drying

Direct Drying focuses a stream of air to the most difficult area of the Gear to dry. The warmed air is delivered at a safe temperature to save sensitive fabrics and prolong equipment life.

Proven Health Benefits

Williams Direct Drying has been proven under laboratory conditions to efficiently help eliminate harmful pathogens in personal protective equipment.*

• Controls "Locker Room" Odour
Continuously dried personal protective
equipment helps eliminate the bacteria
associated with locker room odour.

• Built-in Energy Management

Depending on your drying requirements, air is either delivered at 10-15°F (6-8°C) above room temperature or at room temperature for more economical operation.





Specifications

24" wide x 30" deep x68" high (610 x 760 x 1730) Nominal 120V 10A; 220V 5A - 1250W Heat 16ga welded steel construction - powder coated

^{*} Report available upon request