1.866.534.4696 Toll Free

Websites:

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

Email:

direct@directdryers.com

Williams Boot & Glove Dryers Inc. dba Williams Direct Dryers 17665 - 66A Ave # 206 Surrey BC Canada V3S 2A7





Free Your Experience

Food Grade Boot & Glove Dryers



Williams Direct Dryers designs, manufactures and distributes specialized dryers. Every product is built by us to exacting design and fabrication standards specifically for the item to be dried. With over 3 decades in the business, Williams is a name you can trust. © Williams Boot & Glove Dryers Inc. February 14, 2020

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Free Your Experience

Williams W12fg

Product Factsheet

Wall Mount Dries 12 Pair of high-top boots.



Safe and Efficient Drying

Direct Drying focuses a stream of air to the most difficult area of the boot to dry. The warmed air is delivered at a safe temperature to save sensitive fabrics and prolong equipment life. Boots/Gloves are stored upside down to protect against debris from above.

Proven Health Benefits

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

Hygenic Focused Design

All Surfaces are sloped for enhanced water shedding characteristics. Dryer mounting eliminates contact with the floor.

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.

Williams Boot & Glove Dryers Inc. dba Williams Direct Dryers 17665 - 66A Ave # 206 Surrey BC Canada V3S 2A7



Specifications

24" wide x 21" deep x 89" high (610 x 533 x 2260) Nominal 120V 8A; 220V 4A - 900W Heat 16ga welded food grade stainless steel construction - electropolished

* Report available upon request

1.866.534.4696 Toll Free

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Email:

direct@directdryers.com



Free Your Experience

Product Factsheet

Williams W24fg

Wall Mount Dries 24 Pair of high-top boots.



Safe and Efficient Drying

Direct Drying focuses a stream of air to the most difficult area of the boot to dry. The warmed air is delivered at a safe temperature to save sensitive fabrics and prolong equipment life. Boots/Gloves are stored upside down to protect against debris from above.

Proven Health Benefits

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

Hygenic Focused Design

All Surfaces are sloped for enhanced water shedding characteristics. Dryer mounting eliminates contact with the floor.

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.

Williams Boot & Glove Dryers Inc. dba Williams Direct Dryers 17665 - 66A Ave # 206 Surrey BC Canada V3S 2A7



Specifications

48" wide x 21" deep x 89" high (1220 x 533 x 2260) Nominal 120V 10A; 220V 5A - 1250W Heat 16ga welded food grade stainless steel construction - electropolished

^{*} Report available upon request

1.866.534.4696 Toll Free

Websites:

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

Email:

direct@directdryers.com



Free Your Experience

Williams W30fg

Product Factsheet

Wall Mount Dries 30 Pair of high-top boots.



Direct Drying focuses a stream of air to the most difficult area of the boot to dry. The warmed air is delivered at a safe temperature to save sensitive fabrics and prolong equipment life. Boots/Gloves are stored upside down to protect against debris from above.

Proven Health Benefits

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

• Hygenic Focused Design

All Surfaces are sloped for enhanced water shedding characteristics. Dryer mounting eliminates contact with the floor.

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.



Williams Boot & Glove Dryers Inc. dba Williams Direct Dryers 17665 - 66A Ave # 206 Surrey BC Canada V3S 2A7



Specifications

60" wide x 21" deep x 89" high (1520 x 533 x 2260) Nominal 120V 12A; 220V 6A - 1550W Heat 16ga welded food grade stainless steel construction - electropolished

* Report available upon request

1.866.534.4696 Toll Free

Websites:

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

Email:

direct@directdryers.com



Free Your Experience

Williams G18fg

Product Factsheet

Wall Mount Dries 18 Pair of Soft Shell Gloves.



Safe and Efficient Drying

Direct Drying focuses a stream of air to the most difficult area of the glove to dry. The warmed air is delivered at a safe temperature to save sensitive fabrics and prolong equipment life. Boots/Gloves are stored upside down to protect against debris from above.

Proven Health Benefits

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

Hygenic Focused Design

All Surfaces are sloped for enhanced water shedding characteristics. Dryer mounting eliminates contact with the floor.

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.

Williams Boot & Glove Dryers Inc. dba Williams Direct Dryers 17665 - 66A Ave # 206 Surrey BC Canada V3S 2A7



Specifications

24" wide x 21" deep x 92" high (610 x 533 x 2340) Nominal 120V 10A; 220V 5A - 1250W Heat 16ga welded food grade stainless steel construction - electropolished

^{*} Report available upon request