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Model Number: PDS-Pro

XPower PDS-Pro, System Pressurized Wall Cavity Drying Kit, Variable Speed, Variable Heat, Brushless Motor, UPC 848025013038

Manufacturer: XPower Air Movers

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Description

The VIKING PDS-Pro System by XPOWER Manufacture is the next evolution of the PDS line of wall cavity dryers. The PDS-Pro features advancements in the PDS line with a new digital screen with independent heating and air flow controls. The PDS-Pro now offers Variable HEAT via it’s built-in heater element. High CFM airflow is now produced with a brushless motor (rated at 10.5 amps) and advance digital variable speed control. Long maintenance free motor life, rated at over 5,000+ hrs. This means, No more brush changes, ever! The system includes our Wall Drying Kit (PDS-WDK), which features: (1) 3-Way Main Nozzle connector, (4) 6’ Main Hose kits, 100ft yellow injector tubing, (50) wall injector nozzles, (6) end caps, (5) main hose connectors, and (8) main hose cuffs. This entire system makes the PDS-Pro one of the most versatile wall cavity drying systems in the market. The PDS-Pro will quickly and QUIETLY deliver dry heated air that is perfect for drying under sinks, behind cabinets and permanent furniture. You can easily set up the system for drying multiple walls, cabinets, ceilings, and other creative options to maximize your drying efforts. The lightweight PDS-Pro features a convenient wrap around cord design and quick release nozzles for quick setup and tear down. COME DRY WITH US!

Features

- Pressurized heated airflow for optimal wall cavity drying
- PDS-Pro rated at 10.5 Amps with brushless motors
- No more brush changes and long motor life rated at 5,000+Hrs
- Kit includes wall drying kit (PDS-WDK)
 - Wall Drying Kit includes: (1) 3-Way Main Nozzle connector, (4) 6’ Main Hose kits, 100ft yellow injector tubing, (50) wall injector nozzles, (6) end caps, (5) main hose connectors, and (8) main hose cuffs
- Digital display screen with optimized speed and heat settings
- Variable speed control for continued drying on occupied dries
- Variable heat controller with built-in heater element for advance heating control options
- Quick release nozzles improve efficiency by making setup and takedown easy

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- One 1 PSI pressure release valve maintains consistent drying capability
- Built-In Cord Wrap for easy storage without messy cords hanging
- Easy Grip Handle for easy portability from storage to jobsite
- Lightweight & Compact to reduce fatigue and maximizes storage space
- Strong Return-On-Investment that drives revenues and pays for itself in a few jobs
- ETL/CETL safety certified

Specification

Volts / Cycle
115V / 60 Hz

Amp
10.5 A

Rated Airflow
150 CFM

Cord Length
10 Ft.

Stackable
No

Unit Weight (lbs)
23.1

Unit Dimensions (L x W x H)
17.2" x 6.3" x 9.8"

Box Weight (lbs)
29.1

Box Dimensions (L x W x H)

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26.8" x 21.1" x 10.6"

Housing
ABS

Safety Certifications
UL/CUL

UPC
848025013038

Documentation
Spec Sheet
Manual

Availability: This product was added to our catalog on Saturday 11 July, 2026