

# Quest PowerDry 385D Pro



## Desiccant Dehumidifier

### PowerDry 385D Pro Specifications

<b>Part Number</b>	4029110
<b>Power</b>	2 Circuits; 12Amps, 115VAC each 24 Amps total power consumption
<b>Kilowatts</b>	2.8 (66 KWh/Day)
<b>Capacity (24hr)</b>	130 Pints (80° F 60%RH)
<b>Blower:</b>	385 CFM Process Airflow @ 0" ESP 75 CFM Reactivation Airflow @ 0"ESP
<b>Temperature Range</b>	-10° F to 140° F*
<b>Filters:</b>	Process Filter Size: 16" X 20" X 2" Reactivation Filter Size: 12" X 12" X 1"
<b>Duct Connections</b>	Process inlet: 12" Flex-Duct (optional) Process Outlet: 10" Lay Flat collar (optional)  Reactivation Inlet: 6" Flex-Duct (optional) Reactivation Outlet: 6" Flex-Duct (required)
<b>Warranty</b>	1 Year Parts and Labor

\*Low temperature performance is dependent on reactivation air source. Supplying warmer reactivation air will significantly increase water removal.

### Dimensions

	Unit	Shipping
Width	24-1/4"	27-1/2"
Height	40"	45-1/2"
Depth	21-3/8"	22"
Weight	105 Lbs.	130 Lbs.

### Accessories and Replacement Filters

4029498	MERV 7 Filter
4029521	Flex Duct 12"x25'
4029252	Lay Flat Duct 10" Round x 250'
4029501	MERV 11 Filter
4029519	Flex Duct 6"x25'
4026315	12" x 12" x 2" MERV 7 Filter



Quest PowerDry  
385D Pro

ETL Listed



### Features:

- Wide operating range for dehumidification
- Superior low dew point operation
- 130 Pints/Day @ AHAM (16 Gallons)
- 24 Amps total power consumption
- Factory installed 115VAC power cords (2 required @ 15 Amps each)
- Vertical or horizontal operation
- Unlimited ducting possibilities
- Process airflow 385 cfm
- Reactivation airflow 75 cfm



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Specifications subject to change without notice. 03/17



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