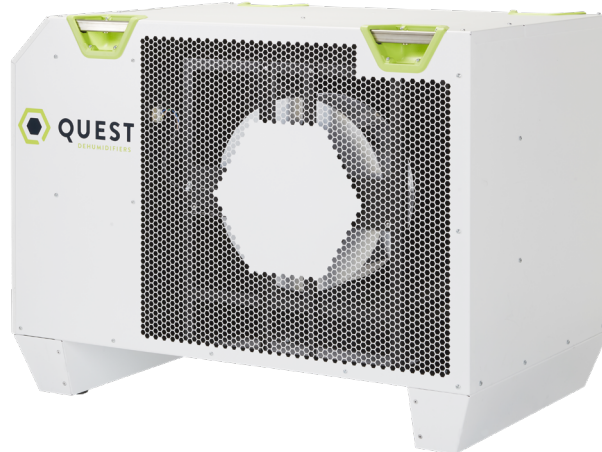


Quest 876

High-Efficiency Dehumidifier

info@froztec.com
www.froztec.com



Unit:	Quest 876 4037600
CFM	1850@0.0"WG
Power (Watts):	5500
Supply voltage:	220-240 VAC - 1 Phase - 60 Hz.
Current Draw (Amps):	24.7
Rated Current Draw (Amps): (104°F 36%)	31.5
Minimum Circuit Ampacity (MCA):	42.5A
Maximum Overcurrent Protection (MOP):	70A
Energy Factor (L/kWh):	3.1
Operating Temp:	56°F Min - 110°F Max
Water Removal (Pints/Day):	876
Efficiency (Pints/kWh):	6.6
Air Filter (MERV-13): (2)	Size: 18" x 20" x 2"
Power Cord:	Cord not provided - Direct wired only
Electrical Knockout Size	3/4" (1.094" opening)
Drain Connection:	3/4 Threaded NPT
Refrigerant Type:	R410A
Refrigerant Amount:	6lbs 4oz

Dimensions:	Unit	Shipping
Width:	28.9"	36"
Height:	33.8"	40"
Length:	44.7"	48"
Weight:	340 lbs	420 lbs

* requires external control not provided

* requires buck/boost transformer
to run on 208V or 277V

