

PERFORMANCE

°F %RH	80 60	75 50
Water Removal (P/Day)	500	320
Efficiency (P/kWh)	9.2	6.8
Energy Factor (L/kWh)	4.4	3.2

ELECTRICAL

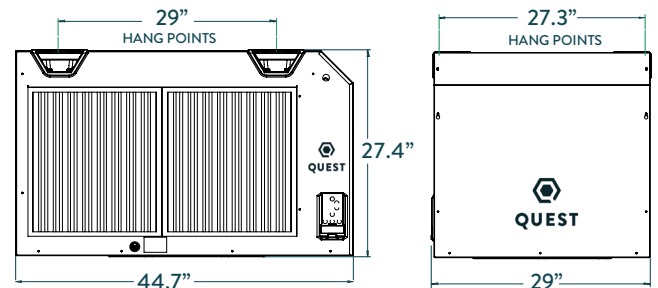
°F %RH	80 60	
Supply Voltage	208V	230V
Current Draw	10.9A	9.9A
MCA*	20A	20A
MOP*	25A	25A
Recommended Breaker Size	25A	25A
Power	2,250W	
Power Cord	12/3, SJTW (6')	
Plug	NEMA 6-20P	
CFM	1,150	
BTU (Total)	30,500	
BTU (Heat of Condensation)	22,800	
BTU (Motor Load)	7,700	

SPECS

Control Type	Onboard digital control with low-voltage terminal block
Refrigerant Type	R454B
Refrigerant Amount	3 lbs 14 oz
Weight	280 lb
Air Filter MERV Rating	MERV-13
Dimensions	18" x 20" x 2"
Drain Port Connection	3/4" Threaded NPT
Operating Temperature	56 F Min - 95 F Max



DIMENSIONS



FEATURES

- + **Patented M-CoRR™ Technology:** multi-coil design achieves highest efficiency available in its class
- + **Superior MERV-13 Filtration:** removes more harmful contaminants from the air, such as mold, bacteria and some viruses; 20% more effective than MERV-11
- + **Integrated Lift and Hang Points:** allows for easy movement and flexible installation
- + **Lowest Amp Draw:** freeing up electricity for other equipment
- + **Onboard Digital Controls:** enables easy and precise setpoints with self diagnostics

Specifications are subject to change without notice. Drawings are not to scale. *See manual for details on MCA/MOP.