

Dri-Eaz Dehumidifier Specifications

Name	Evolution LGR	DrizAir 2400	DrizAir LGR 2000	DrizAir 1200
Model #	F292	F246	F232	F203
Type	Low Grain Refrigerant	Low Grain Refrigerant	Low Grain Refrigerant	Standard Refrigerant
Height	33.5" / 85 cm	47" / 119 cm	40.5" / 103 cm	32" / 83 cm
Width	20.7" / 52.5 cm	24" / 61 cm	24" / 61 cm	20" / 50 cm
Depth	20.7" / 52.5 cm	27" / 69 cm	22.5" / 57 cm	19.5" / 50 cm
Use Weight	92 lb / 42 kg	162 lb / 73 kg	132 lb / 60 kg	80 lb / 36 kg
Water Removal AHAM* (80°/60%RH)	*70 pints / 33 L per day	*146 pints / 69 L per day	*110 pints / 52 L per day	*64 pints / 30 L per day
Water Removal High-End (80°/80%RH)	92 pints / 43.5 L per day	183 pints / 86.6 L per day	145 pints / 68.6 L per day	92 pints / 43.5 L per day
Water Removal Max (90°/90%RH)	119.8 pints / 56.7 L per day	211.6 pints / 100.2 L per day	172.0 pints / 81.4 L per day	132.3 pints / 62.6 L per day
Operating Range	33° - 100° F (1° - 38° C)	33° - 100° F (1° - 38° C)	33° - 100° F (1° - 38° C)	33° - 100° F (1° - 38° C)
Compressor Type	5,595 Rotary	13,315 BTU Rotary	10,300 BTU Rotary	6670 BTU Rotary
Defrost Type	Hot-gas bypass	Hot-gas bypass	Hot-gas bypass	Hot-gas bypass
CFM Rating	160 SCFM	365	320	227
Controls	Touch-pad	Touch-pad	Touch-pad	Touch-pad
Water Pump-Out	Centrifugal	Centrifugal	Centrifugal	Centrifugal
Drain Hose Length	40 ft	40 ft	40 ft	40 ft
Advanced Filtration	High Airflow Filter	High Airflow Filter	High Airflow Filter	High Airflow Filter
Wheels	Semi-pneumatic	Semi-pneumatic	Semi-pneumatic	Semi-pneumatic
Handle	Steel, fold-down	(2) Rotomolded & metal	Metal	Metal
Housing	Rotomolded high-density polyethylene	Rotomolded high-density polyethylene	Rotomolded high-density polyethylene	Rotomolded high-density polyethylene
Power 115V	5 amps	11 amps	8 amps	6.4 amps
Power 230V	N/A	5 amps	4 amps	3 amps
Warranty	7-year limited	7-year limited	7-year limited	7-year limited
UL Listed	Yes	Yes	Yes	Yes

*Water removal capacity (at AHAM) in pints per day is verified by AHAM based on tests by a laboratory under contract to AHAM.