


Whole-House Dehumidifier Competitive Comparison

	Product Comparisons								Honeywell Overall Advantage
	Features								
	Pints per Day	Energy Usage	ENERGY STAR® Qualified	Cabinet size (no collars)	Filtration	E-coated Coil	Top or Side exhaust	Duct Sizes	
 Honeywell DR65A2000	65	5.2 amps	Yes	12"W x 12"H x 21"L	Merv 11	Yes	Top or Side Ducted	8" supply & return	Superior ENERGY STAR® Rated Performance
									Smallest footprint in class
									Anti-corrosion e-coating on the coil
Aprilaire 1730	65	7.0 amps	No	12.5"W x 14.5"H x 22"L	Merv 8	No	Top or Side Ducted	8" supply & return	
Therma-Stor UA70	70	5.1 amps	Yes	12"W x 12"H x 28"L	Merv 11	No	Top or Side Ducted	8" supply & return	
 Honeywell DR90A2000	90	5.9 amps	Yes	14.5" W x 19.5" H x 25.75" L	Merv 11	Yes	Top or Side Ducted	10" supply & return, 6" ventilation	Superior ENERGY STAR® Rated Performance
									Smallest footprint in class
									Anti-corrosion e-coating on the coil
Aprilaire 1750	90	8.1 amps	No	20.75"W x 19.6" H x 24" L	Merv 8	No	Side Only	8" supply & return	
Therma-Stor UA90	90	6.7 amps	Yes	15.5"W x 21"H x 34.5"L	Merv 11	No	Side Only	10" supply & return, 6" ventilation	
 Honeywell DR120A2000	120	7.3 amps	Yes	14.5" W x 21.5" H x 25.75" L	Merv 11	Yes	Top or Side Ducted	10" supply & return, 6" ventilation	Superior ENERGY STAR® Rated Performance
									Smallest footprint in class
									Anti-corrosion e-coating on the coil
Aprilaire 1770	135	14.5 amps	No	20.75"W x 19.6" H x 24" L	Merv 8	No	Side Only	8" supply & return	
Therma-Stor XT155	155	8.0 amps	Yes	20.25" W x 21.75" H x 38" L	Merv 11	No	Side Only (Same Side as Input)	10" Round Supply, 10" Oval exhaust, 6" ventilation	