

DCT Chillers - Comparison Chart

Chiller Models	Sizes	Optimum Run Time	Temp. Settings	WiFi Capability		Filter	Ozone
 <u>Basic Edition</u> DCT-SY-08-PRO DCT-SY-10-PRO <i>*ETA Feb/Mar 2026</i>	0.8 HP	4-6 Hour intervals, once or twice daily	MIN = 37.5°F MAX = 85°F			20 Micron 10"x2.5"	Every 15 Minutes
	1.0 HP			Wifi	✓		0-5 Minutes
				Remote Operation	✓		
				Scheduling	✓		
 <u>Standard Edition</u> DCT-QG-10-A-08 DCT-QG-10-A-10 DCT-QG-10-A-15 <i>*No current ETA</i>	0.8 HP	8-10 Hour intervals, once or twice daily	MIN = 37.5°F MAX = 85°F			20 Micron 10"x2.5"	Every 15 Minutes
	1.0 HP			Wifi	✓		3 Minute Run time
	1.5 HP			Remote Operation	✓		
				Scheduling	X		
 <u>Premier Edition</u> DCT-SV-08DO3 DCT-SV-10DO3	0.8 HP	12+ Hour intervals, or continuous use	MIN = 35°F MAX = 85°F			20 Micron 10"x2.5"	Every 15 Minutes
	1.0 HP			Wifi	✓		0-3 Minutes
				Remote Operation	✓		
				Scheduling	✓		