



# SPECIFICATIONS

## Through-the-Wall Systems



Performance		TTW009	TTW018
Compressor	HP	0.125	0.16
*Cooling Capacity- Total / Sensible			
@ 75 Deg F Ambient	BTUH	1130 / 875	2100 / 1800
@ 85 Deg F Ambient	BTUH	1090 / 830	1950 / 1700
@ 95 Deg F Ambient	BTUH	820 / 680	1540 / 1400
Controls			
Type		Digital electronic via local or remote interface	
Temperature Accuracy / RH% Accuracy		± 1°F / +/-5%	
Evaporator Section			
Fan Motor Size	Watts	35	75
Air Flow	CFM	90	150
Air-cooled Condenser Section			
Fan Motor Size	Watts	35	75
Air Flow	CFM	90	140
Air Flow with 12' flex duct	CFM	80	130
Electrical Requirements			
Power Requirements	V/P/H	115/1/60	115/1/60
Current Draw - Cooling mode	Amps	2.6	4.15
Minimum Circuit Size	Amps	5	5
Typical Testing Data (Factory)			
Head Pressure	psig	140	145
Suction Pressure	psig	40	38
Evaporator Inlet Temperature	Deg F	58/ 54%RH	58/ 54% RH
Evaporator Outlet Temperature	Deg F	50	47
Condenser Inlet Temperature	Deg F	75	75
Condenser Outlet Temperature	Deg F	95	95
Cabinet			
Construction		.060" Aluminum	
Finish		Textured Black Morton #41-784	
Weight (pounds)		60	62
Dimensions (inches)	Length	25	25
	Width	14-1/4	14 1/4
	Height	15-7/8	15 7/8
Condensate Drain (inches)		.25 I.D. (inside dimensions)	
Agency Approval(s)		ETL - Conforms to UL Std. 484, Can/CSA C22.2 #117	

\*Net cooling capacity at entering temperature and humidity of 58°F and 54% RH at rated airflow.

Wine Guardian reserves the right to make changes to this document without prior notice at our sole discretion.

All ratings at sea level

Wine Guardian® is an Air Innovations Company      www.wineguardian.com  
 7000 Performance Drive, North Syracuse, NY 13212 USA  
 +1 800 825 3268 ~ +1 315 452 7400 ~ Fax +1 315 452 7420  
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