



Key Features

- Through the Wall application
- Variable Speed Fans
- Operates in extreme environments
- Simple installation between wall studs
- Advanced electronic control system
- Liquid bottle probe
- Humidity control 60 70%
- Energy saving mode
- Fully ductable
- 55°F temperature differential



The Extreme 3500ti, 5000ti and 8000ti introduces variable speed fans to WhisperKOOL's most advanced and powerful self-contained cooling system. Utilizing variable speed fans this high capacity unit can maintain optimal cellar conditions while operating at a quiet 57 decibels. The Extreme is designed to fit between standard wall studs for simple "through-the-wall" installation with minimum modification to existing wall structures. Extremes are acceptable for mounting through an exterior wall and can operate in a 110°F exhaust environment. The ti Series includes our most advanced controller utilizing Advanced System Protection Technology. This features a series of strategically placed monitoring probes, which ensure efficient performance and long cooling unit life. This system is designed to maintain 55°F and 50-70% relative humidity in a cellar up to 2000 cubic feet in size. Built-in Humidity Option includes a humidistat, and will deliver moisture to cellars that are prone to dry and arid conditions.

Specifications

Model	3500 <i>ti</i>	5000ti	8000 <i>ti</i>
Cellar Size	800 cu. ft.	1250 cu. ft.	2000 cu. ft.
BTUh @ 55°	2688	3360	5760
Dimensions	14.25"W x 15.75"H x 28"D		14.25"W x 22"H x 27.5"D
Weight	115lbs	115lbs	150lbs
Refrigerant	R-134a	R-134a	R-134a
HP	1/4	1/4	3/4
Voltage Rating	110V or 220V - 20 amp dedicated circuit required		
AMPS (starting/running)	32/9	32/9	36/10
dBA	52 low / 58 medium / 62 high		57 low / 59 medium / 61 high
Drainline	3/8" Condensate		
Installation	Through-the-Wall, partially ducted, fully ducted		
Thermostat	Standard Unit: Dixel XR70CX Remote Version: Dixell XW260K		
Temp. Delta	55°F temperature differential (maintains proper cellar temperature when exhaust environment does not exceed 110°F)		
Outside Venting	Can be done if the outside temperature does not exceed 110°F, the external grille cover is highly recommended.		
Ducting Options	Unit can be fully ducted.		
Warranty	2 year parts and labor / 5 year compressor		

Optional Accessories

Ducting Plenum, Exterior Grille, Built-in Humidity Option