



Truck Refrigeration Systems



Series 12



IN-CAB CONTROL

ADVANCED TEMPERATURE CONTROL

ADVANCED TEMPERATURE CONTROL

1416 GRAHAM'S LANE, BURLINGTON, ONTARIO CANADA. L7S 1W3

TEL (905) 637-3468 FAX (905) 637-3363

WWW.ATC.CA

E.S.B. CONDENSER

A.T.C. 12 SERIES

SPECIFICATIONS

STANDARD FEATURES

- Engine driven compressor
- ABS (UV) Protected covers
- Spal Axial flow motors
- Internal drier assembly
- Copper tube/aluminum fin coils
- Compact ceiling mounted evaporator assembly
- Ceiling sweep airflow design
- In-Cab control assembly
- Digital box temperature display
- High/Low pressure protection
- Condenser fan cycle control
- Automatic off cycle defrost control (medium temp)
- Two piece designed system
- 2 HP 230/1/60 compressor drive motor (standby models)

OPTIONAL FEATURES

- 2 HP 115/1/60 compressor drive motor

CAPACITIES

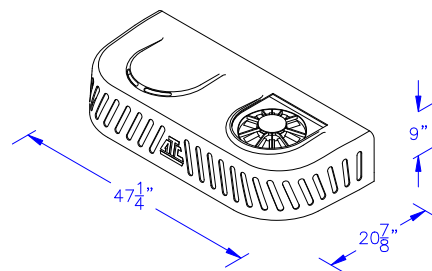
MODEL	EVAPORATOR		BTU/HR (WATTS)		WEIGHT	
	RETURN AIR		IN-TRANSIT	STANDBY	LB	KG
12M	35F	(1.7C)	10,000 (2931)		200	91
12ME	35F	(1.7C)		7,600 (2227)	310	140

*CAPACITIES AND WEIGHTS ARE APPROXIMATE

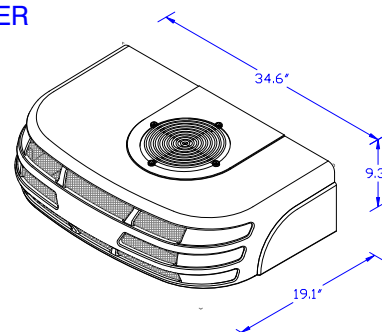
WARRANTY

A.T.C offers a one year parts and labour warranty on every refrigeration system. Specifications are subject to change without notice.

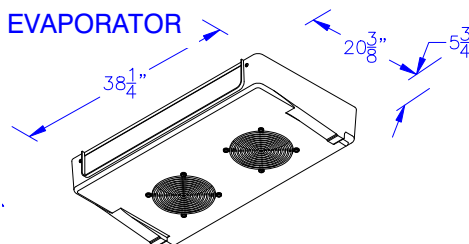
DISTRIBUTED BY:



O.T.R. CONDENSER



COMPACT EVAPORATOR



IN-CAB CONTROL

