



COOL CAB UNDERBUNK

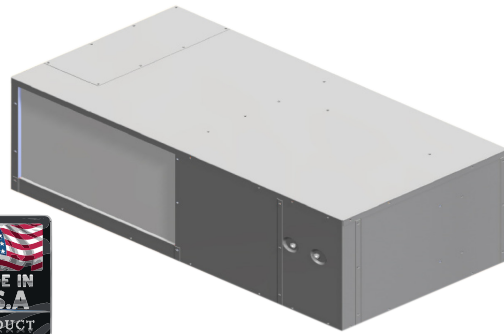
TRUCK CAB AIR CONDITIONING SYSTEM


Built tough to handle the rigors of daily use, the **COOL CAB UNDERBUNK A/C System** was developed specifically for trucking applications by .

The size and lightweight, self-contained design of the **COOL CAB UNDERBUNK A/C System** makes it easy to install under the bunk area in your cab.

The heart of the refrigeration circuit is a 115 VAC/60 HZ R-410A compressor. The **HIGH-CAPACITY UNIT** can be powered by an external plug-in power source or on-board generator. The **HIGH-EFFICIENCY UNIT** can also be powered by batteries. 

SPECIFICATIONS



	HIGH-EFFICIENCY UNIT	HIGH-CAPACITY UNIT
Cooling Capacity	9,400 BTU	14,000 BTU
Electric Resistance Heating Capacity		
Stage 1	4,000 BTU	4,000 BTU
Current Draw	11.15 Amps	11.15 Amps
Stage 2	8,000 BTU	8,000 BTU
Current Draw	20.7 Amps	20.7 Amps
Nominal Current Draw	13.7 Amps @ 115 VAC	15.8 Amps @ 115 VAC
Unit Dimensions	36" L x 18" W x 14" T	
Weight	105 lbs	
Power Requirements	115 VAC/60 HZ for operation 12 VDC for thermostat power	

www.RVComfort.com



A Division of AIRXCEL, Inc.