



VITRIFRIGO COOLAND BEYOND	REFRIGERATOR KITS REFRIGERATOR + INSTALLATION KIT	INSTALLATION KITS REFRIGERATOR SOLD SEPARATELY	COMPRESSOR COVER SOLD SEPARATELY
	VF51	VF51	
FREIGHTLINER <sup>1</sup>	PP607231	PP607216	N/A
FREIGHTLINER P3 CASCADIA <sup>2</sup>	PP607232	PP607219	N/A
FREIGHTLINER P4 CASCADIA <sup>3</sup>	PP607339 (w/ compressor cover)	PP607373 (w/ compressor cover)	PP607331
PETERBILT	PP607233	PP607213	N/A
PETERBILT 579 <sup>4</sup>	PP607228	PP607045	N/A
KENWORTH	PP607229	PP607213	N/A
KENWORTH T680	PP607230	PP607028	N/A

## APPLICATION NOTES:

- Freightliner trucks are supplied w/ a Y-harness to adapt various refrigerators to the truck electrical system. The proprietary harness part number is A06-19868-021.
- Freightliner P3 Cascadia Install kit for standard cabinet.
- Freightliner P4 / New Cascadia 60" sleeper Install kit ONLY for P4 / New Cascadia trucks equipped with Data Code: 64E-010 or 719-022. (floor bracket/tray option)
- <sup>4</sup> PB interior options vary, cabinet modifications may be needed check w/ Pana.







(12 VDC - 50/60 HZ)



- 12 VDC COMPRESSOR DRIVEN COMBO REFRIGERATOR / FREEZER
- 1.8 CU FT COMBINED STORAGE CAPACITY / WEIGHT 39.7 LBS
- RUN TIME IS APPROXIMATELY 35% IN 25°C (77°F)

  AMBIENT AND INTERNAL TEMPERATURE OF 2.5°C (36.5°F)
- DOOR IS CONSTRUCTED WITH GALVANIZED STEEL FRONT FOR DURABILITY AND INCLUDES REPLACEABLE GLOSS BLACK PANEL
- INSULATION IS HIGH DENSITY, CFC-FREE, POLYURETHANE FOAM
- STORAGE AREA IS WHITE THERMOFORMED PLASTIC FOR EASY CLEANING
- LOW VOLTAGE AND OVER-VOLTAGE PROTECTION

- 40W POWER CONSUMPTION
- MINIMUM ROUGH OPENING 15.625(W) X 21(H) X 20.5(D)
- FORCED AIR, FIN AND TUBE CONDENSER SAVES SPACE AND IMPROVES PERFORMANCE
- DOOR LATCH ASSURES POSITIVE CLOSURE WITH INCORPORATED AIR VENT FOR QUICK RE-ENTRY
- ADJUSTABLE ELECTROMECHANICAL TEMPERATURE CONTROL
- INTERIOR LED LIGHT IS ACTIVATED BY MOTION SENSOR
- EXTERIOR IS GALVANIZED STEEL