

## CONSTRUCTION:

- 24'Lx96"H x 102"W Nominal Dimensions
- Patented TriVan Aluminum SnapLock Panel Construcion
  - 0.100" Thick with integral ribs at 12" on Center
  - Includes Full Perimeter Skirting
- One piece roof fabricated using 0.400" Aluminum Sheeting
  - Constructed with 1.5" crowned roof bows at 24" centers
- Full perimeter Steel Tubing Frame
  - Constructed using 3" x 2" x 0.125" Steel Tubing Crossmembers
  - Crossmembers located at 16" OC
- 120" x 72" Section cut out of road side for display glass
  - Glass to start 24" from rear of body
  - Coated Tempered Glass
  - Integral Support for glass included
- Painted to match Chassis White
  - 3 stage Sikkens paint process
- Mounted on customer supplied Ford Chassis
  - C/A to be 186" Ford F650 and F750 Chassis used
  - Included 5" x 3" Steel tubing Long sills
  - Includes mudflaps, grab handles and undercoating
- Electrical to meet FMVSS
  - Standard LED 12V lighting

## DOORS & COMPARTMENTS:

- Add Generator compartment in skirt
  - Through floor integral to interior counter on Roadside front
  - 72" W x max height x max depth
  - Use "D" handle locking hardware
  - Add louver in door for additional air flow
- Add Storage compartment in skirt
  - Max Size compartment on roadside beside generator comp.
  - Use "D" handle locking hardware keyed alike
- 36"W x 82"H Entrance door
  - Installed on Curbside at front
  - "L" handle hardware with Deadbolt
  - 18" x 12" Tinted window
  - Install 90deg Door Check
  - Includes Integral Quadruple Flip-out steps
    - Includes integral hand rail for entry assistance
- Single Swing rear door
  - 60"W x 72"H Dimensions
  - 48"W x 36"H fixed window installed in door
  - Includes 3-point "D" Handle Hardware on inside of door
  - Door used for installation and removal of Lennox HVAC unit only

## INTERIOR

- 2" Spray foam insulation throughout including under floor
- Standard ¾" plywood Flooring
  - Loncoin Flooring Covering. Sandstone color
- 3/8" Full Plywood Lining throughout
  - Use high grade wood for smooth interior side
  - All screw hole filled and sanded
  - Painted white for wrap material
- Custom Fabricated Cabinet Area at front roadside
  - Customer Oak Cabinet integral to generator compartment below
  - Includes Curved Granite counter top as per drawings
  - Includes integral Ice Chest built into top of counter
  - Counter height to be at 42"

## ELECTRICAL

- Single 12V Fluorescent Dome Light installed with switch at entrance door. For lighting before generator or shoreline connection is made
- Service Panel installed for 110V operation
  - Located on exterior of Cabinet at front roadside
  - Parallelex 8 Circuit Panel with integral 12V fuse links
- Install 30Amp Shoreline connection
- Supply and install 30Amp automatic transfer switch
- Supply and install 3 Track light bars
  - Each Track light to be switched separately at entrance door
  - Switches to be decorative dimmers
  - 1 to be placed across display unit
    - 4 – Light System
  - 1 to be placed above the Prodigy display
    - 3 – Light System
  - 1 to be placed above counter top
    - 3 – Light System
- Supply and install 6 – Recessed Fluorescent Lights
  - Located as per drawings
  - Switched at entrance door

- Install Duplex Outlet plugs throughout body as per drawings
  - 8 – Plugs in total located as follows:
    - 2 – located on wall approx 48” from front door fro Prodigy display
    - 1 – located on front wall for LCD TV hook up
    - 1 – located under display HVAC unit in floor
      - To be operated through switch located at entrance door
    - 2 – located on road side wall over counter top
    - 2 – Exterior Weatherproof one on each side
  - Two (2) 15,000 BTU Roof top A/C Units
    - Includes 560BTU Heat Strips
    - Includes Wall mounted thermostats
    - Use Coleman Mack Units

## GENERATOR

- Supply and install Onan 7.5kW Diesel Generator
- Includes all necessary hookup and fitting for necessary operation
- Draws fuel from chassis fuel tank. (Ensure tank does not empty)
- Includes remote start panel on interior of body
- Includes connection through transfer switch to supply panel power

## ADDITIONAL ACCESSORIES:

- Supply and install a 42” LCD TV/DVD combo unit
  - Installed on front wall
  - Ensure mounting is secure for travel
  - Add connection patch for laptop connection
- Supply and install 14” display mount for HVAC System
  - Steel construction painted Black
  - Dimensions TBD Customer to send drawings for fabrications
  - TriVan to mount and install display unit
  - Mount unit curb side centered in window
- Add 4 – Coat Hooks near entrance door

## WARRANTY

- Standard 1 year bumper to bumper warranty included