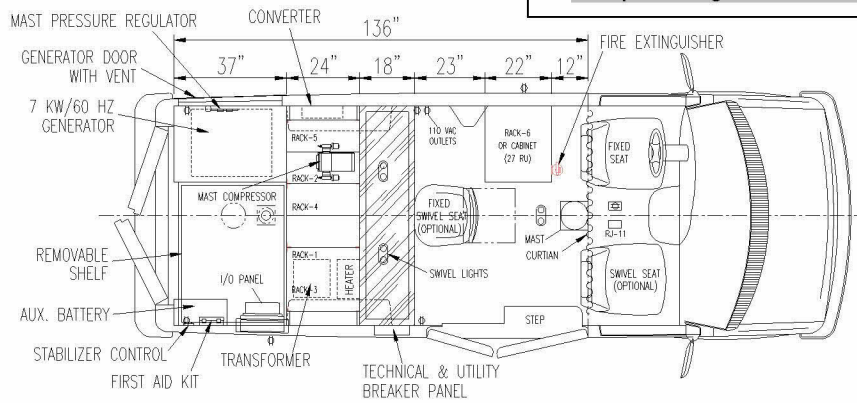


This vehicle is available in additional floor plans including an L-Shaped editing center work surface and a 4-rack EFP design.



SHOOK A-11 VAN SPECIFICATIONS

THE CHASSIS

Ford E-350 1 ton 9,600 lb. [4354 kg] GVWR
 Ford 6.8 liter V-10 gasoline EFI Engine
 5 Speed 5R110 Automatic Transmission with Overdrive
 HD Rear Suspension Upgrade
 Dual High Back Vinyl Bucket Seats
 Driver Side Airbag and 3 Point Seatbelts for Driver and Passenger
 1 - 35 Gallon (132 Liter) Fuel Tank
 Power Assisted Steering
 Power 4 Wheel Anti-Lock Brakes
 Gas-Filled Shock Absorbers
 Heavy Duty handling package
 Gauge Package Voltmeter, Oil Pressure Temperature and Fuel Indicators
 Power Windows, Door Locks, Tilt Steering Wheel and Cruise Control
 Dual Low maintenance 95AH 1425kW 12 VDC batteries
 Heavy Duty 130 Amp 12-Volt Alternator
 Front Cab Air Conditioning (CFC Free)
 AM/FM Stereo Radio with Clock
 Chassis Undercoating (Petroleum Based)

AVAILABLE OPTIONS

12Kw Generator package.
 7.5kW Onan Quiet Diesel Generator
 2) DC Operated Cable Reels of 100 meters
 (1) Set of DC Operated Stabilizing Jacks
 6.0 L Diesel Engine
 1.2 ~2.0kw Inverter, Telephone system, Heavy Duty Payload Option
 Swivel Passenger Seat
 30 - 42 - 48 - 56HD Foot Pneumatic Telescoping Mast
 1.2m ~ 1.8m satellite antenna
 Mast Camera System with P&T (Single or 3 chip design)
 Logo from Customer Supplied Art work
 Engineering and Integration Services
 Electronic Audio, Video and RF equipment
 Operator Training

THE HOUSING

Shook Mobile Technology Interior Modification
 Reinforced Interior Walls, Floor and Ceiling
 Sound Reducing Ceiling Treatment
 Industrial Grade Tight Looped Anti-Static Carpet
 Nonflammable, Hard Packed Insulation with reflective barrier
 (5) Custom built steel equipment racks with custom designed operator Console (straight or L-shaped)
 (1) Heavy Duty Aluminum Antenna Platform with Rear Access Ladder
 Exterior Paint is OEM paint (White)
 (1) 15,000 Btu Air Conditioner with Shook Custom Hot Gas Bypass Valve Modification. Includes 5600 Btu heat strip
 (1) UL® Approved Power Panel with Separate Circuit Breakers and Individual Power Strips in each rack
 (1) 7.0 kW Air Cooled Generator mounted in sound reducing compartment. Remote Start/Stop and Manual Changeover Switch
 (1) 7.5 KVA Isolation Transformer for Shore Power with primary taps for 110/208/220/230 VAC (Optional taps for European power are available) with a capacity of 220 volt center tap
 (1) Digital Voltage/Amperage/Frequency Metering
 (1) Duplex Maintenance Outlet located on the Curb Side
 (1) 25 Feet #8-3 Type "SO" Cable with Inlet Connector
 (1) 30 Amp DC Converter with 40 Amp Battery Charger
 (1) Custom Engraved External I/O Video/Audio Panel with Light
 Three Outside Work Lights (2) on Curb Side and (1) on rear
 One light directed at the face of the satellite antenna system for safety during deployment and stowage
 Interior 12 V DC Ceiling Lights as required
 (1) DC Ceiling Light in Rear Storage Compartment
 (1) Removable Swivel Chair (x1) with Tie Down (See plan for quantity and location)
 Remote Controlled Burglar Alarm System on All Access Doors
 (1) Removable equipment storage shelf located in the rear of the van
 Pre-wire for Telephone system

Safety Equipment

2.5 lb. Dry Power Fire Extinguisher
 First Aid Kit (ICC Approved)
 Backup Alarm
 Carbon Monoxide Detector
 RF Radiation Warning Signs (SNG version only)