



7 Series Fiber Optic Splicing Trailer



7 X 12

Proudly Made in the USA



Quality Trailer Construction:

- **ALL-** aluminum, low weight construction provides cost-effective, eco-friendly durability and high payload capacity advantages.
- The roof on the Fiber Optic Splicing Lab is a single, seamless sheet of 18-gauge aluminum with beveled corners overlapping the side walls. The sheet is bonded to a system of formed aluminum trusses on a welded frame.
- Walls and ceiling are insulated with R-11 insulated wall board, providing a comfortable and clean environment
- Solid floor decking made from extruded aluminum
- Medium voltage wiring is enclosed in metallic conduit for safety in addition to providing for future expansion / maintenance requirements



*The proven line of fiber
optic splicing labs!*





6 Series Fiber Optic Splicing Trailer



6 X 10

Proudly Made in the USA



Quality Trailer Construction:

- **ALL-** aluminum, low weight construction provides cost-effective, eco-friendly durability and high payload capacity advantages.
- The roof on the Fiber Optic Splicing Lab is a single, seamless sheet of 18-gauge aluminum with beveled corners overlapping the side walls. The sheet is bonded to a system of formed aluminum trusses on a welded frame.
- Walls and ceiling are insulated with R-11 insulated wall board, providing a comfortable and clean environment
- Solid floor decking made from extruded aluminum
- Medium voltage wiring is enclosed in metallic conduit for safety in addition to providing for future expansion / maintenance requirements



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6 Series FOST 6X10 Options

UNIT MODEL	6' X 10' FOST - GAS										
	Base 6G4S	Bronze 6G4S	Silver 6G4S	Gold 6G4S	Platinum 6G4S	Base 6G4	Bronze 6G4	Silver 6G4	Gold 6G4	Platinum 6G4	
4x12 Cable Entry Door, Dirty Storage	Base 6G4S										
	Bronze 6G4S										
	Silver 6G4S										
	Gold 6G4S										
	Platinum 6G4S										
4x12 Cable Entry Door, No Dirty Storage	Base 6G4										
	Bronze 6G4										
	Silver 6G4										
	Gold 6G4										
	Platinum 6G4										
15x15 Cable Entry Door, Dirty Storage	Base 6G15S										
	Bronze 6G15S										
	Silver 6G15S										
	Gold 6G15S										
	Platinum 6G15S										
15x15 Cable Entry Door, No Dirty Storage	Base 6G15										
	Bronze 6G15										
	Silver 6G15										
	Gold 6G15										
	Platinum 6G15										
UNIT MODEL	6' X 10' FOST - PROPANE										
	Base 6P4S										
	Bronze 6P4S										
	Silver 6P4S										
	Gold 6P4S										
	Platinum 6P4S										
	Base 6P4										
	Bronze 6P4										
	Silver 6P4										
	Gold 6P4										
	Platinum 6P4										
	Base 6P15S										
	Bronze 6P15S										
	Silver 6P15S										
	Gold 6P15S										
Platinum 6P15S											
Base 6P15											
Bronze 6P15											
Silver 6P15											
Gold 6P15											
Platinum 6P15											
CONSTRUCTION											
Non-Folding Bumper											
Damage-Resistant Folding Bumper											
Additional Window											
High Energy Efficiency Insulated floor											
Propane Bottle Warmer											
ELECTRICAL											
550 cca Battery in Box											
850 cca Battery											
5.5kW Generator											
Upgrade to 7.5 kW Generator											
Onan 7 kW Generator											
12V DC Accessory Outlet											
AM/FM/CD Radio											
Extra Lights (Interior/Exterior)											
Back-Up Camera											
Solar Battery Charger											
Standby Twist and Lock Receptacle											
RUNNING GEAR											
Sandshoe Jack											
Dual-Wheel Jack											
Reflective Safety Tape											
Spare Tire and Wheel with Bracket											
Additional Leveling Kit											
EXTERIOR LIGHTING AND SAFETY DEVICES											
(2) Adjustable Light Standards											
(2) Floodlights											
LED Arrowstick											
Cone Storage Bracket											
Wheel Locks											
Front-Mounted Arrowboard Assembly											
INTERIOR WORKSPACE											
Street-Side Countertop											
Street-Side Countertop with Drop Table											
3-Drawer Cabinet (40")- Street Side											
4-Drawer Cabinet on Street Side (40")											
H-Table (46")											
H-Table (33")											
Curb-Side Countertop											
(2) Overhead Cabinets on Street Side											
(2) Extra Overhead Cabinets											
ACCESSORIES											
Fire Extinguisher											
First Aid Kit											
Clothes Hook											
Mud Flaps											
Ladder Rack											

All Trailers Include: All-Aluminum Frame with Insulated Walls, Chrome Grab Handles, Fuel Tank, Window, Fluorescent Task Lights, Air Conditioner, Wall Heater, Exhaust Fan, CO Detector, Control Box, 3" Lunette Eye, Leveling Kit, Swivel Leveling Jacks, Rubber Wheel Chocks, (2) Strobe Lights, Custom Fit Chemical-Resistant Flooring, (2) Single-Door Cabinets



Cub Series Fiber Optic Splicing Trailer



6 X 8

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Quality Trailer Construction:

- **ALL-** aluminum, low weight construction provides cost-effective, eco-friendly durability and high payload capacity advantages.
- The roof on the Fiber Optic Splicing Lab is a single, seamless sheet of 18-gauge aluminum with beveled corners overlapping the side walls. The sheet is bonded to a system of formed aluminum trusses on a welded frame.
- Walls and ceiling are insulated with R-11 insulated wall board, providing a comfortable and clean environment
- Solid floor decking made from extruded aluminum
- Medium voltage wiring is enclosed in metallic conduit for safety in addition to providing for future expansion / maintenance requirements

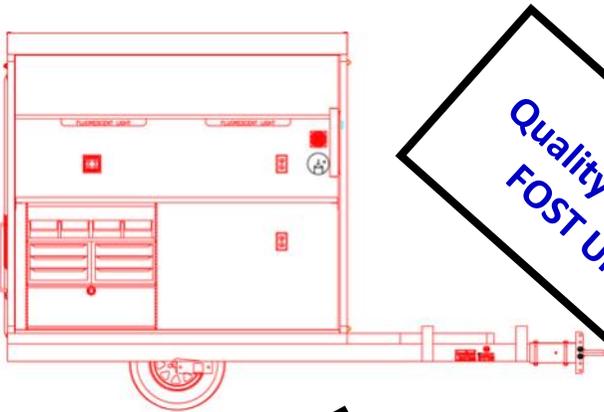


*The proven line of fiber
optic splicing labs!*



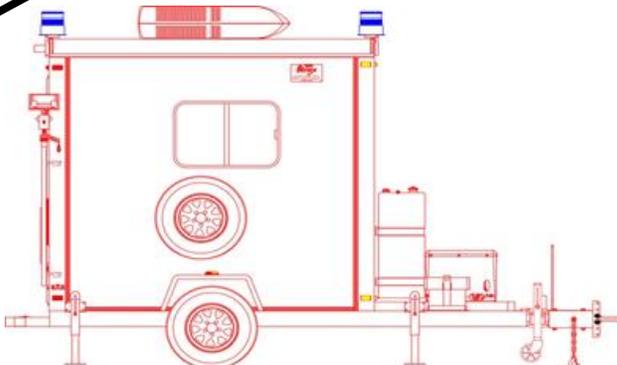
All Trailers Include:

- 5.5 kW Generator
- Custom cabinets with organizational drawers & bins
- Abundant lights and electrical outlets
- 9,200 BTU roof mounted air conditioning unit
- Heavy-duty rubber floor mat
- Carbon monoxide alarm
- R-11 Insulation
- DOT LED lighting package
- 3,500 lb axle
- Power converter
- 20 gallon fuel cell
- All aluminum frame, floor, walls & roof
- Strobe Light
- Large tinted window
- Ship to shore power connection

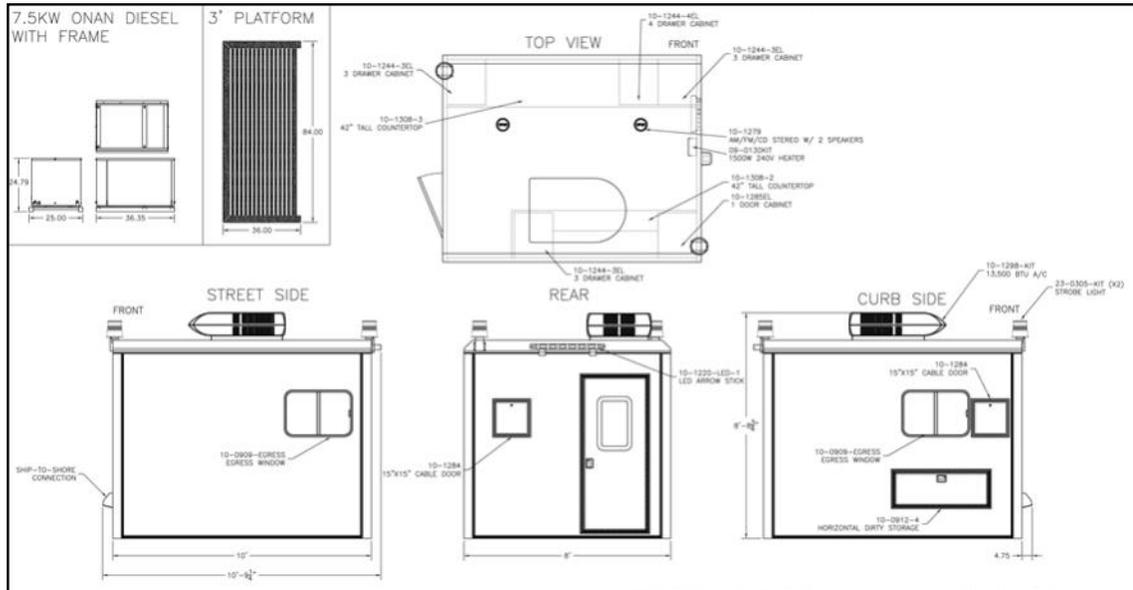


**SAME
Quality of Larger
FOST Units!**

**LESS
Fuel
Consumption!**



UNIT MODEL	CUB-6' X 8"
Base CG4	
Platinum CG4	
 A Division of Synergy Power Group, LLC CUB Series FOST 6X8 Options	
CONSTRUCTION	
• •	All-Aluminum Frame with Insulated Walls
• •	Chrome Handles
• •	20-Gallon Gas Tank with Non-Locking Gas Cap
• •	4" X 12" Cable Entry Door
• •	Damage-Resistant Folding Bumper
• •	Window
• •	Locking Gas Cap
• •	High Energy Efficiency Insulated Floor
ELECTRICAL	
• •	Fluorescent Task Lights, Interior Outlets, and Dome Lights
• •	550 cca Battery in Box
• •	Air Conditioner
• •	Wall Heater
• •	Exhaust Fan
• •	CO Detector
• •	5.5kW Generator
• •	Control Box
• •	12V DC Accessory Outlet
RUNNING GEAR	
• •	Adjustable 3" Lunette Eye
• •	Leveling Kit
• •	Sandshoe Jack
• •	Swivel Leveling Jacks
• •	Rubber Wheel Chocks
• •	Reflective Safety Tape
• •	Spare Tire and Wheel with Bracket
• •	Additional Leveling Kit
• •	Dual-Wheel Jack
EXTERIOR LIGHTING AND SAFETY DEVICES	
• •	(2) Strobe Lights
• •	(2) Adjustable Light Standards
• •	(2) Floodlights
• •	LED Arrowstick
• •	Cone Storage Bracket
INTERIOR WORKSPACE	
• •	Custom Fit, Chemical Resistant Flooring
• •	Full-Length Countertop on Street Side
• •	Aluminum Shelf on Street Side
• •	Multi-Drawer Storage Module
• •	3-Drawer Cabinet (40")- Street Side
• •	H-Table (46")
• •	4-Drawer Cabinet on Street Side (40")
• •	(3) Overhead Cabinets
ACCESSORIES	
• •	Fire Extinguisher
• •	First Aid Kit
• •	Clothes Hook
• •	Mud Flaps



(standard layout shown)

8 X 10

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Same quality construction as our splicing trailers - now on a truck!

- Fully enclosed 8 foot by 10 foot box truck equipped for the splicing of fiber optic communications cable.
- The unit is fully self-contained and includes an electric power source, environmental controls, work surfaces, and equipment storage areas.
- The roof of the lab is a single, seamless sheet of 18 gauge aluminum with beveled corners overlapping the side walls. The sheet is bonded to a system of formed aluminum trusses on a welded frame.
- All power wiring is enclosed in metallic conduit for safety in addition to providing for future expansion / maintenance requirements.
- GFI protected circuits as well as all other circuits are split for load balance.
- A comprehensive list of optional equipment is available and can be installed during construction to accommodate all of your needs.

Ability to customize to the needs of the customer!