THE CONNER GROUP

AERIAL FIBER OPTIC

SPLICING TRUCK

AVAILABLE NATIONWIDE

WORKING HEIGHT	SIDE REACH	BASKET CAPACITY	ROTATION
42 ft	26 ft 5 in	400 lb	370 degrees





REAR ACCESS & BODY VIEW

Aerial access and an enclosed, climate-controlled splicing lab in one truck.

AERIAL LIFT & AVAILABLE OPTIONS

BASKET	24 x 24-in. fiberglass crawl-through basket
ENGINE CONTROL	Engine start/stop from basket
BUSHINGS	Maintenance-free
CONTROLS	PC: proportional; FP: open-center hydraulic system
WARRANTY	One-year parts and labor
BASKET OPTION	24 x 30-in. basket upgrade
ROTATION OPTION	Continuous rotation with full pressure controls
FP OPTIONS	Lower remote, power stow and throttle advance

INSIDE THE SPLICING LAB

WORKSPACE, STORAGE & POWER



WORKBENCH & CABLE ENTRY



CABINETRY & WORK SURFACE



CLIMATE & ELECTRICAL CONTROLS



DRAWER STORAGE

BODY & WORKSPACE

CONSTRUCTION	Intelli-Core composite body; welded aluminum sub-frame
INSULATION	R11 floor; R9 walls; R15 roof
INTERIOR	6 ft 3 in. standing height; non-skid floor
ACCESS	Walk-in rear door; dedicated 16 x 16-in. cable entry door
STORAGE	Multiple cabinet layouts and storage options

CLIMATE & ELECTRICAL

CLIMATE	15,000 BTU A/C with heat pump; 1,500W heater; reversing roof fan
E-DRIVE	15.3 kWh lithium system
POWER	45A compatible power center; 30A shore plug
SWITCHING	Bluetooth switching
LIGHTING	LED interior/exterior lights; perimeter work lights
OUTLETS	USB, 110V and 12V