EMU20315 specification

Non-Extendable Pole Cargo Trailer

Trailer can haul up to 80’ pole when used with pole muzzle (not included)

General:	
GVWR:	10,000 lbs.
GAWR:	10,000 lbs.
Est. Empty Weight:	3,600lbs.
Est. Total Capacity:	6,400lbs
Est. Empty Tongue Wt%	10%
Overall Dim:	178”L x 102”W x 41 1/2”H (top of bed) 45-1/4 top of "M"
Hitch:	3” towing eye, 4 bolt, 60K
Safety Chains:	3/8” grade 70 chain and grade 70 hooks
Air lines:	(2) 60" air lines for hook up with glad hands at both ends
Electrical connection:	(1) 50' electrical cord 6-12GA wires and 1-10GA ground.
Running Gear:	
Tires:	245/70R x 17.5 LRH
Wheels:	17.5” x 6.75”, 8 bolts Steel disc
Brakes:	Air, ABS equipped 2S-1M, spring brakes auto slack adjusters
Axles:	Dexter HD 10,000 lbs. sprung, rubber bushed suspension
Frame:	
Tongue:	Front pole rest, Electrical cable storage horns Tongue mounted 4” winch strap
Bed dimensions:	96”L x 68”W x 15”H 42” (approx. pole carrying height)

Pole bunks integral with headboard and tail gate.
(2) - 4” winch straps.
(6) D-Rings on top side of wall for securing cargo (3) per side evenly spaced
(1) Fold out step under CS rear running board **Handle painted Omaha Orange**
(2) Folding handrails located CS inside bed ** Handle painted Omaha Orange**
Electrical:
Lighting / Conspicuity:
Peterson LED grommet mount lights
Light bar for attaching to pole included.
Electrical connection: 7- way J560 spec.
Finish:
Wet Coat Single Stage
Prep.: Iron phosphate conversion treatment, chromium-free post treatment
Primer: Epoxy ester high solids primer
Top Coat: Polyurethane two component high-solids enamel, Sky White
American Safety Coatings Non-skid applied to bed floor and tailgate, Black
Other:
Tongue Jack: (1) 7000 lb. pivoting, side wind
(2) Wheel Chock Holders
(2) Scientific Development W75 wheel chocks, positive retention
(1) Ground lug: 5/8” diameter x 7”, A36 carbon steel located CS front on tongue
(1) Light bar/cord storage box located RS rear with open top, bottom drain holes and chain securement across top opening