



SPECIFICATIONS -XE SERIES CARGO XEV10K,XEV3.5K,XEV3K,XEV5K,XEV7K FLAT TOP V-NOSE 3K

	5 x 8	5 x 10	6 x 10	7 x 12	6 x 12	6 x 14
Model #	YXEV-6008-BP-030	YXEV-6010-BP-030	YXEV-7210-BP-030	YXEV-8412-BP-030	YXEV-7212-BP-030	YXEV-7214-BP-030
CAPACITIES						
GVWR (lbs)	2990					
GAWR (lbs/axle)	3500					
Curb Weight	995	1060	1260	1540	1340	1700
Payload	1995	1930	1730	1450	1650	1290
CHASSIS						
Frame	4" x 2" Steel Tube					
Tongue	4" x 2" Steel Tube					
Crossmembers	Formed Steel, 24" On-Center					
Coupler	2" A-Frame					
Deck Width	57		69	81	69	
Deck Length	105	129	132	156		180
Deck Height	18					
Tongue Jack	2K Coupler Mounted					
Wall Studs	Steel Tube, 24" On-Center					
Roof Bows	Steel Tube, 24" On-Center					
Front Profile	V-Nose					
Ramp(s)	1500 lb. with Assist			2500 lb. with Assist	1500 lb. with Assist	
Side Door			32" Wide Flush Lock, Wire Holdback			
Vents	Sidewall Airflow					
Fenders	Smooth Aluminum					
Axle	3500 lb. Drop Spring Idler					
Tires	ST205/75R15C 6-PR					
Wheels	15", 5-Hole Steel					
Exterior Finish	.030" Aluminum					
Undercoating	Automotive					
Protective Coating(s)	Polyethylene Vapor Barrier, Textured Polyurea all Exposed Steel					
Exterior Fastening	Color Matching Screws on Seams, VHB Bonded Field (Semi-Screwless)					
Exterior Trim	1.5" Bottom Extrusion, 1.75" Top Extrusion					
Stone Guard	16" ATP					
Roof	Flat Top Seamless Aluminum					
Interior Walls	Engineered Wood					
Interior Trim	Vinyl Wall Transitions					
Ceiling	Lauan Strip					
Flooring	3/4" Engineered Wood					
Interior Lights	(1) LED					
Switches	(1) Dome Light, 12V					
Exterior Lights	Full LED, DOT Compliant					
Height Overall	84			90		
Height Interior	66			72		
Height Rear Opening	60			66		
Width Interior	57		69	81	69	
Width Rear Opening	52.5		64.5	76.5	64.5	
DIMENSIONS						
Overall Length	144	162	168	192		216
Deck Length	105	129	132	156		180
Deck Width	57		69	81	69	
Deck Height	18					

Features and Specifications subject to change without notice. Please contact your local dealer for confirmation.