

7K EAGLE DECKOVER



STANDARD FEATURES

- 2 5/16" Adjustable Coupler
- 15" Wheels & Tires (Radial)
- Sealed Beam LED Lights
- PPG Primer and Paint
- 2" x 6" #2 or Better Fir Decking
- Tube Tongue (longer than competition)
- Stake Pockets
- 7K Drop Leg Tongue Jack
- Brakes on Both Axles

POPULAR OPTIONS

- Tongue Box Steel or Aluminum Diamond Plate
- Pressure Treated Decking
- Spare Tire and/or Mount
- Stored ATV Ramps
- Narrower Widths Available
- Stored Heavy Duty Ramps
- Steel Decking Diamond Plate/Smooth/Sand Texture

MODEL	DESCRIPTION	GVWR	CURB WEIGHT
EDO8612TA2	8'6" x 12' 7K Eagle Tandem Axle Deckover	7,000	1,830
EDO8614TA2	8'6" x 14' 7K Eagle Tandem Axle Deckover	7,000	1,950
EDO8616TA2	8'6" x 16' 7K Eagle Tandem Axle Deckover	7,000	2,070
EDO8618TA2	8'6" x 18' 7K Eagle Tandem Axle Deckover	7,000	2,190
EDO8620TA2	8'6" x 20' 7K Eagle Tandem Axle Deckover	7,000	2,350
EDO8622TA2	8'6" x 22' 7K Eagle Tandem Axle Deckover	7,000	2,470
EDO8624TA2	8'6" x 24' 7K Eagle Tandem Axle Deckover	7,000	2,590

7K EAGLE DECKOVER TRAILER SPEC SHEET

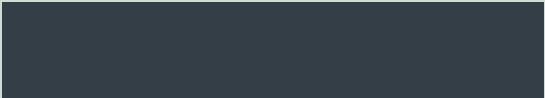
STANDARD SPECIFICATIONS

GVWR	7,000#	GAWR	7,000#
Frame	4" Channel	Cross Members	2" x 2" x 3/16"
Axle	(2) 3,500# Posi-Lube Axle with Brakes	Fenders	N/A
Coupler	2 5/16" Adjustable	Suspension	Multi-Leaf Spring
Coupler Height	Adjustable	Ramps	Optional - ATV or Heavy Duty
Deck Height	32"	Uprights	N/A
Tongue	2" x 4" Tube Tongue	Bump Rail	2" x 2" Square Tube
Jack	7K Drop Leg Jack	Lights	Sealed Beam LED D.O.T
Safety Chain	36" x 5/16" 7.6K Capacity	Decking	2" x 6" #2 or Better Fir Decking
Wheels	15 x 5 5 - 4.5 Mod (Silver)	Electric Plug	7-Way Molded Water Tight Plug
Tires	ST 205/75 D15 Load Range C	Paint	PPG Primer and Paint
Finish	Steel is cleaned (wiped down) to ensure quality protective finish		

STANDARD COLORS



Black ALK-FP901



Eagle Majestic Grey

OPTIONAL COLORS



White ALK-FP951



Bright Yellow ALK-FP801



Cat Yellow ALK-FP827



Ford Blue ALK-FP101



Ice Gray ALK-FP301



John Deer Green ALK - FP401



Kubota Orange ALK-FP601



Case IH Red ALK-FP701