

Best Choice Trailers - Carlisle
Phone: 7172204220
1512 Spring Road
Carlisle, PA
Email: sales@bestchoicetrailers.com



2024 Xtreme Cargo 7x16 Enclosed Cargo Trailer 7000# GVW * BARN DOORS * 7' HEIGHT * 6" TUBE FRAME * 16" O.C. FLOOR AND WALLS * SILVER EXTERIOR * .030 SEMI-SCREWLESS * RV DOOR * PLYWOOD WALLS AND FLOOR * TUBE STUDS

Stock#: 30862	Year: 2024	Manufacturer: Xtreme Cargo
Width: 84" or 7'0"	Length: 192" or 16'0"	Height: 84" or 7'0"
Weight: 2250	GVWR: 7000	Payload: 4750
Color: SILVER	#Axles: 2	Axle Capacity: 3500.00
URL: https://bestchoicetrailers.com/2024-xtreme-cargo-7x16-enclosed-cargo-trailer-7000-gvw-barn-doors-7-height-6-tube-frame-16-o-c-floor-and-walls-silver-exterior--vHdq.html		

Price	\$7,450.00
Sales Price	\$7,295.00

Description

UNIT HAS BARN DOORS, A SILVER EXTERIOR AND FEATURES 7' INTERIOR HEIGHT. UNIT ALSO HAS A 6" FRAME UPGRADE (MOST 7X16'S WILL BE A 4"). **UNIT JUST IN, STOCK PHOTOS SHOW THE SAME TRAILER IN WHITE**

LOTS OF FEATURES NOT GENERALLY FOUND AT THIS PRICE POINT - 16" O.C. WALLS STUDS AND FLOOR CROSSMEMBERS (OFTEN 24"), TUBE WALLS STUDS/CEILING BOWS (MANY TIMES WILL BE HAT POST OR Z-POST), PLYWOOD WALLS AND FLOOR (MOST NOW USE OSB/ENGINEERED), RV DOOR, SEMI SCREWLESS (CLEANER THAN A FULLY SCREWED EXTERIOR, BUT PEACE OF MIND OF HAVING SEAMS SCREWED = NO SCREWLESS POPS), ATP FENDERS (CLEANER LOOK THAN REGULAR FENDERS).

- Lippert axles
- .030 Aluminum Exterior
- Plastic Sidewall Vents
- 16" (Tandem Axle) /24" OC (Single Axle) Floor Crossmembers
- Semi-Screwless Exterior
- V-Nose with 24" Stone Guard
- 16" OC Tubing Sidewall
- Interior Height of 6'3" (Single Axle) / 6'6" (Tandem Axle)
- 24" OC Tubing Roof Members
- 3/4 Plywood Floors
- Standard Ramp Door
- 2" Single Axle / 2 5/16" Tandem Axle Coupler

- 3/8 Plywood Walls
- Side door Hold Back
- 2000lb Jack with Sand Foot
- 12-Volt Dome Light
- E-Z Lube Hubs
- 32"/36" Side Door with Flush Lock
- 15" Radial Tires
- Full LED light Package
- Tube Mainframe
- ATP Fenders

- -16" Flap on Ramp Door

3/4" Bullet Marker Lights (All Clear Lens)