



**MODEL INFO**

Configured Model #: OCHAB8518+0-2T5.2K  
 Aluminum Open Car Hauler  
 8.5'W x 18'L, (2) 5200# Torsion Axle(s)  
 VIN: ...JC210310  
 Warranty: 5 YR STR, 3 YR LTD, 1 YR ELEC WARRANTY

**SPECIFICATIONS**

Part Name	Qty	UOM	Ref.
<b>Base Model</b>			
OCHAB8518+0-2T5.2K	1	ea	STD
<b>Packages</b>			
PACKAGE - WINCH - DETACHABLE	1	ea	OPT
<b>Frame</b>			
AXLE (2) 5200# - TORSION - EZ LUBE HUBS - ELECTRIC BRAKES - 22.5 UP	1	ea	STD
BATTERY - 12V AGM (930 CA, 775 CCA)	1	ea	OPT
BATTERY BOX - PLASTIC WITH PLATFORM	1	ea	PKG
ALL TUBE CONSTRUCTION	18	ft	STD
COUPLER - A-FRAME - 2-5/16" - 10,000#	1	ea	STD
LIGHT - TAILLIGHT - LED - 12V	1	ea	STD
LIGHT - CLEARANCE - LED - 12V	1	ea	STD
TRUCK PLUG - 7 WAY	1	ea	STD
FENDERS - AL	1	pr	STD
(4) STEP FENDER SUPPORT WITH TRACTION TAPE	1	ea	STD
FLOOR DESIGN - BEAVERTAIL	1	ea	STD
FLOORING - ALUMINUM - EXTRUDED	18	ft	STD
FRAME - FULL PERIMETER - ALUMINUM	18	ft	STD
FRONT DESIGN - FLAT	1	ea	STD
GRAVEL GUARD - FRONT - ALUMINUM - MILL FINISH	1	ea	OPT
JACK - TONGUE - TOP WIND - 5000# - ZINC	1	ea	STD
FRONT RAIL - 6"	1	ea	STD
RAMP - 84"	2	ea	STD

ENCLOSED RAMP STORAGE BOX - LOCKING - SPACE FOR THIRD RAMP	1 ea	STD
FULL PERIMETER SIDE LOADING AND TIE DOWN RAIL	1 ea	STD
D-RINGS - 5000# - RECESSED	4 ea	STD
SPARE ST225/75R15/LRE - RADIAL TIRE ON ALUMINUM WHEEL	1 ea	OPT
ST225/75R15/LRE - RADIAL TIRE ON ALUMINUM WHEEL	4 ea	OPT
DECK WIDTH - 82"	1 ea	STD
EXTERIOR WIDTH - 102"	1 ea	STD
WINCH - 5500# - W/ 60' SYNTHETIC ROPE & 30' CORDED REMOTE • 6400# ROLLING WEIGHT	1 ea	PKG
WINCH PLATFORM - DETACHABLE	1 ea	PKG
<b>DEALER CUSTOM OPTIONS</b>		
Electric tongue jack SUPPLY AND INSTALL ELECTRIC TONGUE JACK. WILL BE POWERED OFF WINCH BATTERY	1 ea	
Condor mounts Mounts to include L track mounting and straps	1 pr	
Custom mount for spare tire	1 ea	
L track. 3 rows One row in middle and one row on each deck rail side	6 ea	
LED Scene lights Mounted in stone guard powered off winch battery with a switch in the winch box	1 pr	
Removable 24" TALL side rails @ 9 feet per side These will be located on each side of the trailer. They will be installed into stake pockets for removal. They will run from the front of the fender to the front of the trailer to meet the stone guard	1 pr	