

## **PRE-DELIVERY INSPECTION FORM**

Dealer:	Trailer VIN #:	
Performed at location:	 Model #:	
_	Manufacture Date:	
Before releasina (	any trailer to the customer, perform the following inspections, sign, and file form in a	customers file
Quality Control CODE	X=O.K. A=ADJUST R=REPAIR	Tech ✓ QC ✓
	tuds 450-500 lb.ft.) Do not over-tighten with wheel wrench!!	1
2. Landing gear moves freely		
3. Landing gear/crank stower	•	
4. Check Oil level in hubs & C		
	stem, then bleed system to verify parking brakes apply and release fully	
6. All lights operating	terry their steed system to verify parking stakes apply and release rany	
7. Electrical connections stov	wed	
8. Tire Pressure (cold)		
9. Suspension:	Type: Spring Air	_
3. Suspension.	Serial #:	
	Model #:	
	Ride Height: inches	
	Check all suspension components and verify torque	
40.61 1 1 1 1 1		
10. Slack adjuster travel-less	·	
11. Check all operation of an		
	on roadside siderail, within two feet of front of trailer	
14. Check operation of all Du	erse-o-Matric lift axle (quad axle ) and primary axle (when applicable)	<del></del>
15. Check all winches for ope		
16. Tarp Operation	cration and the elegranice	<del>                                     </del>
17. Tailgate Function		
18. Check fluids		
19. Check fluids		
* Note-if	Trailer has been stored for a period of time, clean all dirt and contaminents	out of
_	nds. Cycle air system several times to loosen up "O" rings and lubricants in vo	=
	WOULD I BUY THIS PIECE OF EQUIPMENT TODAY?"	
MARK CLEARLY ALL DAN	MAGE OR DEFICIENCY FOUND BY INSPECTION SYMBOL "S" SCRATCH - "C" CUT	- "H" HOLE - "D" DENT
LEFT SIDE	RIGHT SIDE FRONT REAR	
0		
Comments:		
Inspected By:	Date:	
OC Inspected by:	Date:	