

NCS Form 063
Nitro Construction Services
UTV Pre-Trip Inspection



Project Name: _____ **Date:** _____

Inspector Name: _____ **Unit #:** _____



1	Brake System	Ensure proper operation	
2	Brake Fluid	Ensure proper level	
3	Park Gear	Ensure vehicle does not roll when in PARK	
4		Ensure PARK light illuminates	
5	Front/Rear Suspension	Inspect, lubricate if necessary	
6	Steering	Ensure free operation	
7	Tires	Inspect Condition & pressure	
8	Wheels/Fasteners	Inspect, ensure fastener tightness	
9	Frame	Inspect, check nuts, bolts, & fasteners	
10	Fuel & Oil	Ensure proper levels	
11	Coolant Level/Hoses	Ensure proper level/check for leaks	
12	Throttle	Ensure proper operation	
13	Indicator Lights/Switches	Ensure operation	
14	Air Filter	Inspect, clean	
15	Head Lamp	Check operation	
16	Brake Light/Tail Lamp	Check operation	
17	Seat Belts	Check belt & latches for proper operation	
18	Fire Extinguisher/First Aid	Check for presence & inspection date	
19	Winch	Check for proper operation	

Signature: _____

40/60 Versa-Lift with 4 Counterweight Slabs

Slab Weight (lbs)

3750

Number of Slabs

4

Standard Wheel Base (in)

98

		Lift Capacities w/Forks Only (lbs)			
		Counterweight Extension (in)			
		0	12	24	36
Load Center From Fork Face (in)	36				
	48				
	60				
	72				
	84				

		Lift Capacities w/Boom Only (lbs)			
		Counterweight Extension (in)			
		0	12	24	36
Load Center From Boom Face (in)	24				
	36				
	48				
	60				
	72				
	84				
	96				
	108				
	120				

* Structural Limitations

		Lift Capacities w/Boom & Forks (lbs)			
		Counterweight Extension (in)			
		0	12	24	36
Load Center From Boom Face (in)	24				
	36				
	48				
	60				
	72				
	84				

***All Load Capacities are Rated with the Mast Vertical.*