NSN 2320-01-053-9397

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Body Material:	
Steel	
Cylinder Quantity:	:
8	
Battery Quantity:	
1	
Wheel Quantity:	
4	
Drive Wheel Quan	itity:
4	
Prime Mover Type	
Gasoline engine	
Purpose For Whic	h Designed:
Telephone mainten	ance
Engine Brake Hor	sepower:
200.0	
Engine Horsepow	er Rating Speed In Rpm:
4000.0	
Battery Voltage Ra	ating In Volts:
12.0	
Reverse Speed Qu	uantity:
1	
Transmission Typ	ie:
Manual	
Forward Speed Qu	uantity:
5	
Seating Capacity:	
3	
Features Provided	1 :
Heavy duty cooling	system and power take-off and rotating derrick, hole borer w/7o ft pole setting capacity, 2 one man baskets w/hydraulic
tool outlets, auger t	teeth, front mtd winch, engine hour meter and water casks
Rated Load Capac	sity:
3.26 tons	
Drive Axle Locatio	on:
Front and rear	
Axle Drive Type:	
Conventional	
Axle Speed Quant	iity:
1	
Rear Wheel Mount	ting Type:
Dual	
Wheelbase:	
203.00 inches	

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Front Wheel Tread Width: 75.92 inches **Rear Wheel Tread Width:** 70.08 inches Transmission Adjunct Type: Transfer **Transmission Adjunct Speed Quantity:** 2 Cab Type: Conventional Cab Roof Type: Closed **Brake Actuation Method:** Air Maintenance Body Outside Width: 96.00 inches Body Manufacturer Code And Model Number: 54308 d-5002-144 Vehicle Curb Weight: 21288.0 pounds Vehicle Maximum Gross Weight: 28000.00 pounds Cab Door Quantity: 2 **Specification Or Standard:** 1 type and a class and 70 size and 2 model Shelf Life: N/a Unit Of Measure: --**Demilitarization:** Yes - demil/mli Fiig: A37500 Mil-std (military Standard): Mil-t-62110 spec.