NSN 2320-01-354-4528

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Cylinder Quantity:



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End Application:
5 ton; 6x6; mtv-w/e; model 1089
Wheel Quantity:
6
Drive Wheel Quantity:
6
Prime Mover Type:
Diesel engine
Engine Brake Horsepower:
295.0
Engine Horsepower Rating Speed In Rpm:
2600.0
Transmission Type:
Automatic
Seating Capacity:
3
Boom Operation Method:
Power
Gypsy Head:
Not included
Drive Axle Location:
Front and rear
Axle Drive Type:
Conventional
Rear Wheel Mounting Type:
Single
Wheelbase:
236.22 inches
Front Wheel Tread Width:
79.00 inches
Rear Wheel Tread Width:
79.00 inches
Multifuel Design Feature:
Not included
Winch Location:
Behind cab
Winch Type:
Single drum
Boom Type:
Single telescoping

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Boom Operational Direction:
Rotating and elevating
Crane Operation Type:
Cable
Cab Type:
Conventional
Cab Roof Type:
Closed
Brake Actuation Method:
Air
Cab Door Quantity:
2
Special Features:
High altitude electromagnetic pulse survivable; secure blackout lighting; transportable via aircraft and helicopter; transportable via air and
railworldwide; deliverable via lapes and air drop
Shelf Life:
N/a
Unit Of Measure:
-
Demilitarization:
No
Filg:
A37500