

View Online at <https://aerobasegroup.com/nsn/3930-00-554-1524>

Overall Length:

106.000 inches

Overall Height:

66.000 inches

Overall Width:

66.000 inches

Vehicular Turn Radius:

90.000 inches

Prime Mover Type:

Gasoline engine

Design Type:

Riding

Front Wheel Drive Feature:

Not included

Closed Cab:

Not included

Cubic Measure:

243.8426 cubic feet

Front Wheel Quantity:

2

Front Wheel Arrangement Characteristic:

Single

Front Tire Type:

Pneumatic

Front Wheel Steerable Feature:

Included

Rear Wheel Quantity:

2

Rear Wheel Arrangement Characteristic:

Dual

Rear Tire Type:

Pneumatic

Rear Wheel Drive Feature:

Included

Rear Wheel Steerable Feature:

Not included

Engine Sparkproof Feature:

Not included

Minimum Acceptable Drawbar Pull:

4000.0 pounds

Rear Wheel Tire Size Designation:

6.50 by 16 in.

Coupler Operation Method:

Manual

Front Wheel Tire Size Designation:

6.00 by 9 in.

Special Features:

Weight 5600 lbs; fuel type mil-e-11275; self-propelled; no. And size of driving wheels 2, 16 inches; 6 ply tires; 7 in. Road clearance; 63.5 in. Wheel base; 120 in. Outside turning radius; hydraulic internal expanding braking system; tread 46 3/4 in. Drive, and 43 1/2 in. Steer; transmission automotive syncro-mesh with fluid coupling between engine and clutch; travel speed 14 mph

Specification Or Standard:

2 type

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T277-x