

View Online at <https://aerobasegroup.com/nsn/2805-00-056-8211>

Cylinder Quantity:

2

Starting Method:

Manual

Reduction Gear Ratio:

12to21

Cooling Type:

Direct water

Integral Reduction/reverse Gear:

Included

Propeller Blade Quantity:

3

Propeller Blade Diameter:

11.000 inches

Propeller Blade Pitch:

10.000 inches

Propeller Attachment Method:

Locknut and cotter pin

Special Features:

Vertical in-line, 2.875 in. Bore dia, 2.750 in. Stroke lg, carburetor fuel induction, magneto ignition, automatic rewind starter rope, electromagnetic interference suppression provided, power transmitted from vertical drive shaft through heavy duty reduction gears to horizontal propeller shaft, forward and reverse operation, w/separate fuel tank, 6 gallon capacity, w/carrying handle and fuel gage, w/chest provided w/skids

Fuel Type:

Gasoline

Specification Or Standard:

li type and b class

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T274-a