

View Online at <https://aerobasegroup.com/nsn/2805-00-926-0894>

**Cylinder Quantity:**

2

**Starting Method:**

Manual

**Propeller Blade Quantity:**

3

**Propeller Blade Diameter:**

10.500 inches

**Propeller Blade Pitch:**

7.000 inches

**Special Features:**

Engine data, vertical in line, 3 in. Bore, 2.54 in. Stroke, starting system data, w/manual starter, retracting rope type, shielded to reduce radio interference; propeller data, aluminum alloy, attached to propeller shaft w/spline and nut w/propeller pin; 13 to 21 gear ratio, motor to propeller; 120 degrees steering rotation; 6 gal fuel tank capacity; w/longer than standard shaft, 11 in. Additional lg; w/carrying chest; additional equipment, 1-arm, steering, 1-cover, motor, 1-kit, overpack, 1-tank fuel

**Fuel Type:**

Gasoline

**Specification Or Standard:**

2 type and b class

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

Yes - demil/mli

**Fiig:**

T274-a