Outboard Propelling Unit - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/2010-00-278-0793

Cylinder Quantity:
6
Assembly Form:
Partial
Strokes Per Cycle:
2
Starting Method:
Reduction Gear Ratio:
1 to 1
Cooling Type:
Radiator
Mounting Crossbeams:
Not included
Piston Displacement:
425.000 cubic inches
Integral Reduction/reverse Gear:
Included
Outboard Drive Lubrication Method:
Forced feed
Outboard Drive Steering Mechanism Operating Method:
Steering wheel and gear
Outboard Drive Tilting Mechanism Operating Method:
Gear
Outboard Drive Locking Brake:
Included
Outboard Drive Protective Skeg:
Included
Propeller Blade Quantity:
3
Propeller Blade Diameter:
60.000 inches
Propeller Blade Pitch:
30.000 inches
Propeller Rotation Direction:
Clockwise
Propeller Material:
Bronze
Propeller Attachment Method:
Key and locknut
Voltage In Volts:
24.000

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Fuel Type:

Diesel

## Specification Or Standard:

165 size

Shelf Life:

N/a

## Unit Of Measure:

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## Demilitarization:

Yes - demil/mli

Fiig:

T274-a

