

View Online at <https://aerobasegroup.com/nsn/2815-00-513-9873>

Cylinder Quantity:

6

Standard Bore Diameter:

4.250 inches

Cooling Medium:

Liquid

Fording Feature:

Not included

Accessory Components And Quantity:

Air inlet housing type 23 1, blower, drive shaft type 6 1, crankshaft cover type 10 1, damper, vibration type 16 1, manifold, exhaust type 71 1, governor, mechanical type 155 1, injector, fuel type 12 6, mounting, engine type 3 1, oil cooler type 99 1, oil distribution system type 49 1, oil filter type 46 2, oil filter lines type 1 1, oil level dipstick type 19 1, oil pan type 19 1, oil pump type 16 1, rocker cover type 9 1, throttle control type 92 1, ventilating system type 8 1, water bypass tube type 16 1, water connections type 12 1, water pump type 26 1, water pump cover type 71 1

Cylinder Arrangement:

Straight in-line

Stroke Length:

5.000 inches

Strokes Per Cycle:

2

Brake Horsepower At Specificationified Rpm:

219 bhp at 2100 rpm

Direct Raw Water Cooling Feature:

Not included

Closed System Hull Cooling Feature:

Included

Piston Action Type:

Single acting

Multifuel Usage Feature:

Provided

Crankshaft Rotation Direction:

Counterclockwise

Direct Reversible Feature:

Not included

Starting Method:

Air

Supercharger:

Not included

Flywheel:

Not included

Flywheel Housing:

Included

Reduction Gear:

Not included

Fluid Coupling:

Transmission:

Not included

Clutch:

Not included

Main Power Takeoff Rotation Direction:

Counterclockwise

Engineheight:

43.500 inches

Enginlength:

50.188 inches

Enginewidth:

31.000 inches

Starter:

Not included

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

T197-a