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Reversible Feature:

Not included

Blade Type:

Wedge

Prime Mover Manufacturer Name:

Oshkosh motor truck co., inc

Plow Control Method:

Hydraulic

Moldboardlength:

18.750 feet

Moldboard Height:

Front 54 in. H, rear 84 in. H

Side Mounted Wing:

Included

Side Wing Type:

Rotary

Rotor Engine Type:

Gasoline

Rotor Engine Manufacturer Name:

Waukesha motor co.

Rotor Engine Manufacturer Identifying Number:

Model no. 145gk

Wing Length:

204.000 inches

Mounting Location For Which Designed:

Right side

Prime Mover Manufacturer Identifying Number:

Model no. W712

Prime Mover Chassis Type:

4 by 4

Prime Mover Body Type:

Ballast

Prime Mover Capacity:

7.500 tons

Prime Mover Gross Weight:

34000.000 pounds

Blade Cut Width:

12.333 feet

Specification Or Standard:

1 type

Reference Number Differentiating Characteristics:

Bcpw, bcqd, bcqg, bcqh, bcqj, bcqk, bcql, azbn, bcqn, bcqp, bcqq, bcqr, bcqs, model year 1951

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T204-c