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Steerable Wheel Quantity:

4

Prime Mover Type:

Diesel engine

Operation Method:

Power

Boom Design:

Telescoping

Engine Manufacturer Name:

General motors

Engine Manufacturer Identifying Number:

Model no. Gm4-53n

Engine Quantity:

1

Wheel Arrangement Style:

Single wheels, single axle each end

Drum Quantity:

1

Maximum Lifting Capacity:

15.0 tons

Boom Length At Which Lifting Capacity Is Rated:

Between 24.000 feet and 42.000 feet

Boom Radius At Which Lifting Capacity Is Rated:

Between 10.000 feet and 40.000 feet

Outrigger Position At Which Lifting Capacity Is Rated:

Not set

Boomlength:

Between 24.000 feet and 85.000 feet

Boom Maximum Angle In Deg:

30.0

Boom Continuous Rotation Feature:

Included

Boom Extension Type:

Telescopic

Rear Drive Wheel Quantity:

2

Front Drive Wheel Quantity:

2

Outriggers:

Included

Pile Driver:

Not included

Crane Operator Cab:

Included

Operating Power Type:

Hydraulic

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

T340-a