

View Online at <https://aerobasegroup.com/nsn/3810-01-506-6637>

End Application:

National series 1100 telescoping crane

Steerable Wheel Quantity:

2

Prime Mover Type:

Diesel engine

Operation Method:

Power

Boom Design:

Telescoping

Engine Quantity:

1

Wheel Arrangement Style:

Single wheels, tandem single axles one end, single axle opposite end

Drum Quantity:

1

Maximum Lifting Capacity:

28.0 tons

Crane Engine Type:

Diesel

Boomlength:

95.000 feet

Boom Continuous Rotation Feature:

Not included

Boom Maximum Rotation In Deg:

180.0

Boom Extension Type:

Telescopic

Rear Drive Wheel Quantity:

4

Front Drive Wheel Quantity:

2

Outriggers:

Not included

Pile Driver:

Not included

Crane Operator Cab:

Included

Operating Power Type:

Hydraulic

Special Features:

Wire rope 340ft of 9/16 in dia. Rotation resistant breaking strength 38, 500 lbs, air conditioning, air ride driver seat-fixed pass seat, radial tires-385/65r22.5, air brakes w/park brak (abs), cat3126b-275hp, 60 gal lon fuel tanks, power steering, allison md3060 p auto transmission, 11r22.5-14 ply rear (m & s) , 18000 lb front axle rating, horizontal muffler w/vert pipe, 40000 lb tandem rear axles

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

T340-a