

# 2018 LINK-BELT 245X4 LC

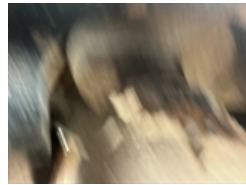
UNIT: LBX245Q7NHHEX1206

[Download Reconditioning Printout](#)













UNIT SPECS

Customer Wells Fargo (IMS)

LOCATION

Wells Fargo (IMS)   
Please call Pickup Support for location information  
North East, MD 21901

GENERAL APPEARANCE

- Serial / VIN  
LBX245Q7NHHEX1206  

- Pre-Operational Checks  
Confirm Fluids Checked: Engine Coolant. Confirm Fluids Checked: Engine(s) Oil. Confirm Fluids Checked: Hydraulic Fluid. Confirm Fluids Checked: Fuel Level. N/A: Transmission Fluid  

- Paint  
No visible damage  

- Cab/Canopy Overhead Structural Framework  
No visible damage  

- Hand Rails  
No visible damage or missing components  

- Exterior Lights  
All lights operational



Year

2018



Make

Link-Belt



Model

245x4 LC



Serial Number / VIN

LBX245Q7NHHEX1206



Body Panels

Left Side Cover damaged, Near boom cylinder



Steps

No visible damage or missing components



## SAFETY

Travel Alarm

Operational



Horn

Operational



Seat Belts

Operational



Safety Lock Out/Stop

Operational



Swing Brake

Operational



Current Safety Manual

Yes



Current Operator/Maintenance Manual

Yes



## CONTROL STATION

Seats/Armrests

No visible damage or missing components



Glass

No visible damage or missing components



Hydraulic Controls

Rating:

Good



Drivetrain Controls

Rating:

Good



Gauges

Operational



Rear View Camera

Camera operates as intended



Limited Function Check (Control Station)

The main components are in place and operational as noted.



Cab Door

No visible damage or missing components



Steering Controls

Rating:

Good



Dash Console

Displays electric problem

Rating:

Fair



Engine Oil Pressure

The gauge registers in the operating range.



Warning Lights

Operational, Electric problem displayed



Hour Meter (Pre-inspection)

4377.9 hrs



Hour Meter

4378 hrs



Air Conditioner

Operational



Heater

Operational



Control Station

Cab Details:, Air Conditioner, Straight Travel Pedal, Control Pattern Changer, Rear View Camera



## ENGINE

A/C Compressor

Operational



Starter

Operational, Jumped



Exhaust System

No visible damage or missing components



Radiator

Rating:

Good



Limited Function Check (Engine)

After jump starting, the engine ran.



Blow-by (Subjective Visual Observation)

No noticeable vapor or pressure



Engine

2017 US EPA Label, Requires Diesel Exhaust Fluid



## DRIVETRAIN

Left Drive Motor

Rating:

Good



Right Drive Motor

Rating:

Good



Limited Function Check (Drivetrain)

The drivetrain was operational.



## CHASSIS

Boom/Stick Details

Standard Boom, 0 ft 100 in Stick, Auxiliary Hydraulic Plumbing



Boom Condition

Damaged underside

Rating:

Fair



Stick Condition

Rating:

Good



Boom Base Pin and Bushings

Rating:

Good



Limited Function Check (Chassis)

The main components were operational in a limited check.



Pin And Bushings Boom To Stick

Rating:

Good



Pin And Bushings Stick To Bucket

Heavy movement

Rating:

Fair



Pins And Bushings Stick To Coupler

Heavy movement

Rating:

Fair



Turntable Bearing

Rating:

Good



Bottom Covers

1 Damaged

Rating:

Fair



## UNDERCARRIAGE

Track Link Brand

None seen



Roller Frames

Rating:

Good



Track Belt Condition

Damage to the inside of the track belts



Left Roller Frame

Rating:

Good



Left Track Tensioner

Rating:

Good



Left Track Pads

24 in Wide

Rating:

Fair



Left Track Links

115 mm



Left Track Bushings

57 mm



Left Carrier Rollers

2 carrier rollers #1 116 mm #2 116 mm



Left Bottom Rollers

8 Bottom Rollers #1 na mm #2 148 mm #3 147 mm #4 147 mm #5 na mm #6 147 mm #7 148 mm #8 147 mm



Left Idler

21 mm



Left Sprocket

Rating:

Good



Right Roller Frame

Rating:

Good



Right Track Tensioner

Rating:

Good



Right Track Pads

24 in Wide

Rating:

Fair



Right Track Links

105 mm



Right Track Bushings

56 mm



Right Carrier Rollers

2 Carrier Rollers #1 118 mm #2 118 mm



Right Bottom Rollers

8 Bottom Rollers: #1 na mm #2 149 mm #3 148 mm #4 148 mm #5 na mm #6 148 mm #7 148 mm #8 147 mm



Right Idler

18 mm



Right Sprocket

Rating:

Good



Track Pads

Broken pads

Rating:

Fair



Track Tensioners

Operational



## HYDRAULICS

Pumps (Hydraulics)

Rating:

Good



Valves

Rating:

Good



Hydraulic Tank

Rating:

Good



Hoses (Hydraulics)

Rating:

Good



Auxiliary Hydraulic Plumbing

Operational, Used for thumb



Boom Lift Cylinder Condition

Rating:

Good



Thumb Cylinder

Rating:

Good



Limited Function Check (Hydraulics)

The hydraulic system was operational.



Hydraulic Control Pattern Changer

Rating:

Good



Swing Motor

Rating:

Good



Hydraulic Center Swivel

Rating:

Good



Stick Cylinder

Rating:

Good



Bucket Cylinder

Rating:

Good



## SPECIALTY

Front Attachment

Hydraulic Quick Coupler, 42 in Digging Bucket, Hydraulic Thumb



Chassis

Catwalks



Excavator Bucket Condition

Coupler, Damaged bottom

Rating:

Poor

i

Blade Condition

Rating:

Poor

i

Thumb

Hydraulic thumb

Rating:

Good

i

Bucket Cutting Edge/Shanks/Teeth

Worn

Rating:

Poor

i

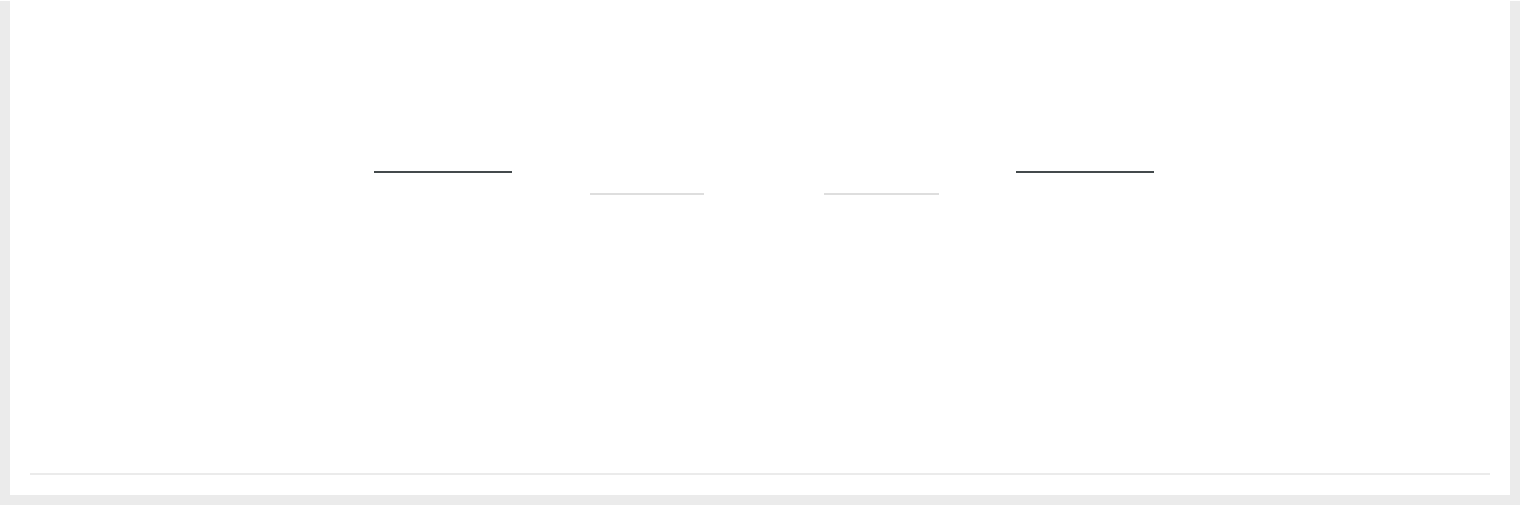
Quick Coupler

Not operationally checked

Rating:

Good

i



**RECONDITIONING**

|                                                     |         |
|-----------------------------------------------------|---------|
| Body Panels - Left Side Cover Damaged               | \$2,000 |
| Boom Condition - Damaged Underside                  | \$500   |
| Pins And Bushings Stick To Coupler - Heavy Movement | \$4,500 |
| Bottom Covers - 1 Damaged                           | \$500   |
| Track Pads - Broken Pads                            | \$650   |

|                                             |         |
|---------------------------------------------|---------|
| Excavator Bucket Condition - Damaged Bottom | \$500   |
|                                             |         |
| Bucket Cutting Edge/Shanks/Teeth - Worn     | \$400   |
|                                             |         |
|                                             |         |
| Total                                       | \$9,050 |
|                                             |         |