

X4 Series

Link-Belt X4 excavators deliver high-performance digging and lifting with maximum fuel efficiency. Featuring a maintenance-free Tier 4 Isuzu engine (no DPF) and an intelligent hydraulic system, these machines provide precise, responsive power for any job site.

Top Advantages:

- High Efficiency: Faster cycle times and lower fuel/DEF consumption
- Smart Hydraulics: Real-time pressure monitoring for smoother operation
- Safety-First Design: 270° WAVES camera views, ROPS/FOPS-certified cabs, and ISO guard rails.
- Operator Comfort: High-back seating and enhanced cab lighting

Model #	Operating Wt.	Net HP @ rpm	Bucket Capacity
130 X4	29,100 lbs	102hp @ 2000	0.42-0.98 yd ³
490 X4	109,800 lbs	329hp @ 2000	1.37-4.05 yd ³
750 X4	158,300 lbs	512hp @ 1800	1.78-5.86 yd ³

Spin Ace®

Link-Belt® Spin Ace® excavators combine high productivity and fuel efficiency with a minimum swing radius, making them perfect for tight residential, utility, and trenching sites.

Key Features:

- Maneuverability: Compact tail swings (4'9" to 5'6")
- Performance: Final Tier 4 certified Isuzu engines.
- Maintenance: Easy ground-level service access and fluid checks.

Model #	Operating Wt.	Net HP @ rpm	Tail Swing
75 X3 Spin Ace	17,400 lbs	54hp @ 2000	4' 9"
80 X3 Spin Ace	18,900 lbs	54hp @ 2000	5' 6"



24/7 Remote Monitoring and Security for Your Machine. A user friendly, management tool that combines Telematics with GPS technology. RemoteCARE is included with **NO SUBSCRIPTION FEES.**

INDUSTRY-LEADING WARRANTY:
COMPREHENSIVE LONG-TERM COVERAGE

- Full Machine: 5 years / 5,000 hours
- Structural: 5 years / 10,000 hours
- Protection: Includes the X3 Fluid Analysis Program for the life of the warranty

Forestry 40B Series



The enhanced 40B Series showcases improved durability, productivity, serviceability, and overall safety. Engineered with added reinforcement and attachment improvementst, ease of transportation, and an optimized guarding structure. Our forestry machines are tough and dependable workhorses for road building, harvesting, loading, processing and more.

Standard Features:

- WAVES 270° wide-angle visual enhancement system, now standard on all Forestry 40B Series models for greater site awareness
- 7" high-definition LCD monitor keeps you connected to your machine and work environment
- Centrally located fuel pick-up enables customers to run the machine even on an incline, minimizing the need to refuel as often
- Fuel filling on both sides of the cab, offering convenience to the operator in changing work environments
- Enhanced lower structure and new sprocket shape improve resilience
- Flush travel motor cover and up to 15% higher ground clearance minimize interference from branches and rocks, allowing for smooth operation

Model #	Drawbar Pull	Net HP @ rpm	Swing Torque
3240B	52,200 lbf	160hp @ 1800	55,250 lbf-ft
3440B PH	52,200 lbf	177hp @ 2000	55,250 lbf-ft
3740B	58,300 lbf	177hp @ 2000	77,000 lbf-ft
4040B	69,600 lbf	207hp @ 1800	82,700 lbf-ft
4640B HN	69,100 lbf	268hp @ 1900	110,600 lbf-ft
4640B HW	76,200 lbf	268hp @ 1900	110,600 lbf-ft
5040B	76,200 lbf	268hp @ 1900	119,000 lbf-ft

Heavy Duty



Link-Belt X4 Heavy Duty excavators are purpose-built for tough applications like demolition, land clearing, heavy-duty excavating, and pipeline work. Compared to our standard excavators, these models have an 11-17% wider stance and 40-50% higher ground clearance giving them excellent stability and increased lift capacities to handle the rugged work they were designed for.

Model #	Net HP @ rpm	Swing Torque
210 X4 HD	160hp @ 1800	47,200 lbf-ft
250 X4 HD	177hp @ 2000	55,300 lbf-ft
300 X4 HD	207hp @ 1800	38,200 lbf-ft

Material Handlers

Link-Belt material handling equipment has a proven record in the harshest, most demanding applications. These purpose-built machines feature heavy-duty, high-wide undercarriages, oversized turntables, and larger drive motors for dependable, long-life service. Depending on the application, Link-Belt material handlers can be equipped with a variety of specialized attachments and components to be fit to your needs.

Standard Features:

- Final Tier 4 Isuzu engines
- Selectable work modes
- Single pedal straight line travel
- Auto swing priority and free swing control
- Cushioned attachment control
- Grapple Open/Close/Rotate system
- Catwalks

Model #	Net HP @ rpm	Swing Torque
250 X4 MH	177hp @ 2000	51,500 lbf-ft
250 X4 SL	177hp @ 2000	51,500 lbf-ft
380 X4 MH	268hp @ 1900	110,600 lbf-ft
600 X4 MH	362hp @ 2000	110,000 lbf-ft

X4S Long Front Series



Link-Belt Excavators' long front hydraulic excavators are purpose-built to tackle your most demanding dredging, sloping, and cleaning projects. These machines combine massive reach — up to 60' 10" on the 370 X4S — with the precision of our award-winning Spool Stroke Control (SSC) system. Powered by fuel-efficient Isuzu Final Tier 4 engines, these excavators deliver up to a 20% improvement in fuel consumption without the hassle of a Diesel Particulate Filter (DPF). This means more uptime, lower operating costs, and simple maintenance.

Model #	Operating Wt.	Net HP @ rpm	Swing Torque
220 X4S LF	52,000 lbs	160hp @ 1800	38,500 lbf-ft
260 X4S LF	63,900 lbs	177hp @ 2000	51,600 lbf-ft
370 X4S LF	88,400 lbs	268hp @ 1900	103,000 lbf-ft

WAVES®



For the ultimate in visibility, X4S machines are fitted with the WAVES (Wide Angle Visual Enhancement System). Using three closed-circuit cameras, WAVES provides visual coverage around the machine, eliminating potential blind spots from the operator's view. Upgrade upgrade visibility with the WAVES+ option. Alerts notify the operator on screen and with an audible sound when movement is detected within the field of view.

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- MINIMUM SWING

Link-Belt
EXCAVATORS



X4S Series



Maximize your productivity without the extra fuel costs. The new X4S Series delivers enhanced durability, operator comfort, and superior performance through innovative design and smarter work modes.

Efficiency & Performance

- Up to +19% Increase in Fuel Efficiency
- Up to +5% Faster Cycle Times
- Custom Flow Balance: Optimized hydraulic distribution for every task.
- New Work Modes: Eco, Lift, Power, and Speed Priority.

Key Standard Features

- Enhanced Visibility: 10" portrait monitor and Dual LED cab lights.
- Safety & Awareness: WAVES™ Wide Angle Visual Enhancement System and improved cab layout.
- Streamlined Maintenance: Tool-free hydraulic oil sampling.
- Advanced Tech: Dynamic Stability Control, Height/Depth alarms, and Payload systems (Standard on 220 & 370 models).

Model #	Operating Wt.	Net HP @ rpm	Swing Torque
145 X4S	33,900 lbs	102hp @ 2000	27,400 lbf-ft
170 X4S	39,500 lbs	120hp @ 2200	33,300 lbf-ft
190 X4S	42,100 lbs	120hp @ 2200	33,300 lbf-ft
220 X4S	49,200 lbs	160hp @ 1800	47,200 lbf-ft
245 X4S	61,200 lbs	160hp @ 2000	47,200 lbf-ft
260 X4S	57,300 lbs	177hp @ 2000	55,300 lbf-ft
300 X4S	67,700 lbs	253hp @ 1900	67,900 lbf-ft
355 X4S	78,600 lbs	205hp @ 1800	67,900 lbf-ft
370 X4S	83,776 lbs	268hp @ 1900	82,600 lbf-ft

We are constantly improving our products and therefore reserve the right to change designs and specifications.

Top 10 Reasons **X4S**

to buy Link-Belt X4S Excavators

1. Engine

We use strong, proven engine platforms to power our machines. The legacy continues with Isuzu with the addition of Yanmar to achieve performance and efficiency.

- Final Tier IV Certified using common rail fuel injection, cooled EGR technology, and easily maintained after-treatment systems.
- Fuel and DEF consumption are remarkably low.

2. Hydraulics

Our customers appreciate our controllable, smooth, and quiet hydraulics.

- Electronically controlled in-line hydraulic pumps provide consistent power and precise action.
- NEW custom flow balance feature offers freedom to adjust hydraulic flow priorities to match various operating styles and maximize productivity.
- Quick coupler lines factory installed make coupler installs much quicker and easier on the wallet.

3. Technology

Innovation has become part of our machine DNA as job sites require more onboard safety and productivity features while adding creature comforts.

- Now standard WAVES system with our tri-camera system with birds-eye view. Upgrade to WAVES+ system for added visible and audible notifications enhancing job site safety.
- RemoteCARE is already onboard and is our exclusive telematics and asset management tool. This robust system uses a dual-band modem to monitor critical elements of your machine to help you manage your fleet as desired.
- Dynamic Stability Assist (available as standard on the 220 and 370 X4S)
- Height and Depth Alarm, Digital Level, and Payload to measure the bucket volume (available as standard on the 220 and 370 X4S, and optional on 145 X4S)

4. Consistent Support

Not only do we deliver the best excavator in the market, but we back it up with the best warranty to ensure long in-service life with minimal downtime.

- 5-year / 5,000-hour full machine warranty and our 5-year / 10,000-hour structure warranty.
- Free fluid analysis kits and free testing every 500 hours throughout the life of the warranty.
- RemoteCARE is completely free for the life of the machine and is fully transferable.

5. Cab Comfort

We understand that comfort, ergonomics, and control layout is important. The new and improved X4S cab covers it all so you don't have to worry.

- ROPS and FOPS Level 1 Certified with best-in-class interior cab spacing, comfortable high-back seat with heat, tilt, and air suspension, dual LED cab lights, and retractable front windshield.
- Improved cab space and airflow, Bluetooth, and 9 seat adjustments offer ultimate comfort.
- 10" High-Resolution LCD monitor with full-time camera views, on-monitor climate controls, attachment selection, customizable hydraulic flow priority, shortcut buttons, detailed fuel consumption information, and machine security features are standard.
- You're in control with 4 work modes (Lift, Eco, Power, and Speed Priority) and proportional joysticks with customizable function buttons.

6. Durability

No compromises and no shortcuts.

- Heavy-duty booms to handle the toughest and harshest work environments, with a variety of arm options to match your needs, including an HD option.
- Improved lower roller positioning that provides reduced vibration and wear giving the machine 31% smoother travel that the operator will notice.

7. Advanced Performance

Link-Belt Excavators have a legacy of outperforming and outlasting our competition, and the new X4S takes that to the next level.

- 4 work modes, including the introduction of 3 new modes, ECO, Lift, and Power gives the operator control of the machine's power and efficiency.
- Improved fuel consumption by as much as 19% and lift capacities by up to 6%.
- Speed Priority and Power mode to maximize machine output.
- Cycle time improvements of up to 5% quicker than previous generations.

8. Maintenance

To some, maintenance sounds like a four-letter word. Luckily, our X4S offers hassle-free maintenance and upkeep.

- Service interval reminders and ground-level access to all filters and oil sample ports.
- Easy-to-reach screens to clean dust and debris.
- A tool-free hydraulic oil breather cap makes topping off hydraulic oil easy.
- An air pre-cleaner is standard on most models, and you always have the option to add a reversible cooling fan.

9. Precision Grade

Our Precision Grade system works in unison with a proprietary hydraulic system called Spool Stroke Control. Choose Link-Belt 2D Machine Guidance (MG) for consistent bucket grade and depth positioning on projects, or Link-Belt 2D Machine Control (MC) for semiautonomous operation, with the operator only controlling the arm.

- X4S are Precision Grade-ready from the factory with pre-installed brackets for the sensors and antennas *excludes 355 X4S.
- 2DMC is available as an option on the 220 & 370 X4S.

10. Strength of Dealer Network

Throughout the US and Canada, the Link-Belt Excavator dealer network is here to provide solutions and top-tier products for today's growing construction landscape.

- Versatile rental, sales, leasing, and service options with a personal touch that you won't find at the big box dealerships out there.
- Our dealers have a world of experience and a pedigree in understanding the type of work you do, as most of them have that in their background.

Be sure to visit one of our authorized Link-Belt Excavators dealers today to check out the all-new X4S series.

Link-Belt
EXCAVATORS