



**LIFT AND PLACE
TELEHANDLERS**



LIFT & PLACE CONSTRUCTION TELEHANDLERS

JCB Loadall – Telescopic handlers are among the most popular construction machines in North America, known for their strength, durability, productivity, safety and cost-efficiency.

The 506-36 to 514-56 models offer lift capacities from 6,000lbs to 14,000lbs and lift heights up to 56ft.

Since pioneering the telehandler in 1977, JCB remains the global leader in telehandler design and manufacturing – engineering machines for the toughest of environments.

[VIEW THE RANGE](#)

PRODUCTIVITY, PERFECTED

JCB telehandlers are designed for exceptional agility on busy job sites. Their compact wheelbase and tight steering angles give exceptional maneuverability in confined spaces. Three selectable steering modes provide flexibility for roading and precise positioning.



PRECISION LIFTING MADE SIMPLE

Fast and precise thanks to the refined hydraulic system, powered by a variable displacement piston pump and fully proportional single-lever joystick, ensuring smooth control for: forks, integrated lifting hook or hydraulically powered attachments.



STRENGTH AND STABILITY

Rear Axle Stabilization improves balance under load, while front stabilizer legs on high-lift models maximises capacity. The telescopic boom with up to 3.2ft overlap between sections provides superior strength and durability when lifting heavy loads.



TRACTION YOU CAN TRUST

Tires for every job site. Standard heavy-duty tires deliver reliable performance; optional semi-solid or foam-filled tires offer superior puncture resistance for tough conditions. Non-marking tires keep indoor surfaces clean.

EFFICIENT PERFORMANCE, LOWER COSTS

JCB EcoMAX engine delivers high torque at low RPM and no DPF. Tier 4 Final compliant engines: 74hp with no DEF or 109hp with a sealed for life SCR system - ensure hassle-free, efficient performance.



WORK SMARTER WITH LIVELINK

Monitor fuel, idle time, and service intervals remotely. Real-time alerts improve security, while tracking and maintenance planning cut downtime. JCB LiveLink telematics gives complete fleet control - anytime, anywhere - from your device.



PROTECTION WHERE IT COUNTS

Side-mounted, recessed engine hoods shield vital components, while ROPS and FOPS-certified cabs and canopies ensure operator safety. Hydraulic hoses are routed inside the boom with hose burst check valves to prevent collapse in case of failure.



SAFETY AND VISIBILITY

Standard features include reverse alarm, mirrors and cab mounted work lights. Option additional driver aids include road lights, enhanced mirror package and single or twin rear facing camera systems. Front and roof guards are also available for extra protection.

DESIGNED AROUND YOU

Open canopy or fully enclosed air-conditioned cabs, both with back-lit switch controls and electro SAHR park brakes, the JCB operators station provides a spacious working environment, designed for quiet, comfortable, productive operation.



COMFORT AND CONVENIENCE

Enjoy superior all-around visibility and operator comfort with vinyl or cloth seating, tinted glass to reduce heat, an adjustable steering column, and premium trimmed cab with a convenient cup holder.



MACHINE SPECIFICATION



MODEL	MAX LIFT CAPACITY (LBS)	MAX LIFT HEIGHT (FT)	ENGINE POWER (HP)
506-36	6000	36	74
507-32	7000	42	74
509-42	9000	42	74 / 109
510-42	10000	42	74 / 109
510-56	10000	56	74 / 109
512-56	12000	56	74 / 109
514-56	14000	56	109

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