

LOADALL | 530-110

JCB



LOADALL

LIFT CAPACITY
3,000 kg

GROSS POWER
76 hp/56 kW

LIFT HEIGHT
11 m

FORWARD REACH
8 m

HANDLE ALL MATERIALS – LOADALL.

The JCB LOADALL is designed to load all the materials on site safely, quickly and efficiently. The Q-FIT can change from forks to a shovel or a hook in less than 30 seconds.



SHOVEL

1.0 m³ shovel can move up to 2,300 kg of material each pass. Telescopic reach allows safe stockpiling of loose materials 3 times higher than a standard shovel.

FORKS

1.2m industrial forks are integrated to the Q-Fit carriage. The load center is close to the machine which allows maximum lift capacity and lift height.



JIB HOOK

Telescopic reach, all round visibility and load moment information allows suspended loads to be lifted, moved and placed safely.

SAVES TIME, SPACE & MONEY.

REACH & LIFT.

JCB Loadalls bring reach and lift to the worksite. JCB pioneered the Telehandler in 1977 and remain the World's number 1 manufacturer.



VERTICAL REACH

With 3,000 kg of lift capacity to 11 m of height, the 530-110 can lift and place materials at the required height in most worksites.

FORWARD REACH

The 530-110 can reach forward 8 m and place a 1 tonne load. Reaching forward and placing loads where they are required saves on material damage and time.



SAFE HANDLING

All JCB Loadalls are designed for operator visibility, machine stability, strength and ease of use. Material handling load charts are complimented by visual and audible Load Moment Indicators. These enable a safe lift in all worksite environments.

SAVES TIME, SPACE & MONEY.

STRENGTH & PERFORMANCE.

JCB are proud to offer the most vertically integrated Telescopic Handler in the world, allowing JCB's legendary productivity, reliability, durability and residual values.



BOOM

JCB booms are a U-shaped design with a bottom closing plate that improves structural life when carrying out ground engaging duties.

HYDRAULICS & RAMS

JCB hydraulics and rams are designed to give power, strength and control in all material handling applications.

CABIN

JCB cabins are designed to allow all round visibility, ease of use, comfort and protection.

CHASSIS

JCB chassis are designed using a 20/25 mm side plates to aid stability and durability when operating in the most demanding environments.

GEARBOX & AXLES

JCB gearbox and axles have been engineered for heavy duty construction and industries applications.

ENGINE

JCB engines offer maximum performance with ease of maintenance and fuel consumption TCO costs saving our customers time and money.

4WD

All JCB Telehandlers come standard with 4WD, with the option to select 2WD for travel up to 30km/hr.

SAVES TIME, SPACE & MONEY.

ATTACHMENTS FOR EVERY JOB.

JCB customers expect performance and versatility from their Loadalls. The JCB Q-Fit carriage allows over 30 different families of attachments to be fitted. Q-Fit includes quick release auxiliary hydraulics which are controlled from the cab.



HEAVY DUTY FORKS WITH GRAB

Our high capacity grass fork is capable of moving loose agricultural material quickly and efficiently.

MAN PLATFORM

The purpose built man platforms allow access to areas which would be difficult to reach by site personnel.



SWEEPER

Equip the JCB Loadall with a sweeper collector to keep the transport lanes on site clean.

SAVES TIME, SPACE & MONEY.

COMFORT & CONTROLS.

JCB Loadall offers best-in-class comfort with: one of the largest cabs in the industry, and standard Air Conditioning. Due to the design of the JCB Loadall, our customers get a full 360 view from a comfortable vantage point with excellent sight of the payload.



CONTROLS

We set out to make our JCB Loadalls incredibly easy to operate. Our 530-110 steers like a simple forklift and just two levers control the boom and attachment functions.

DAILY CHECKS

JCB Loadalls have long service intervals: and, when maintenance does need to be carried out, you'll find our machines are easy and quick to service. All daily checks, greasing and serviceable components can be accessed from ground level.



4.85m
Outside turning
radius

The 530-110 has an outside turning radius of 4.85 m which allows these machines to fit anywhere on site.

SAVES TIME, SPACE & MONEY.

STAY CONNECTED

JCB's worldwide customer support is first class. Whatever you need and wherever you are, we'll be available quickly and efficiently to help make sure your machinery is performing to its full potential.



JCB SERVICE

The global network of JCB Parts Centres is another model of efficiency; with 16 regional bases, we can deliver around 95% of all parts anywhere in the world within 24 hours. Our genuine JCB parts are designed to work in perfect harmony with your machine for optimum performance and productivity.

BACK UP

Our Technical Support Service provides instant access to factory expertise, day or night, while our Finance and Insurance teams are always on hand to provide fast, flexible, competitive quotes.



STAY CONNECTED

The JCB Loadall comes with a 5 years LiveLink contract and advanced telematics system. JCB LiveLink keeps you updated about machine health, maintenance and security.

LIVE LINK

FITTED AS STANDARD

DAILY CHECKS	7 of 7
COOLANT LEVEL	<input checked="" type="checkbox"/>
WASHER BOTTLE	<input checked="" type="checkbox"/>
BRAKE RESEVOIR	<input checked="" type="checkbox"/>
FUEL	<input checked="" type="checkbox"/>
DEF	<input checked="" type="checkbox"/>
BODYWORK & GLAZING	<input checked="" type="checkbox"/>
TYRE/TRACK COND.	<input checked="" type="checkbox"/>

LWE-1209-2108
001238763

2 Health 1 Failed check

HEALTH ALERTS

34
Actions

TAKE ACTION

P216700 - Washer in fuel detected

08.03.20

FLEET MANAGEMENT

With JCB LiveLink, managing your machines becomes even easier. Its ability to provide real-time information keeps you in complete control and lets you monitor and manage your machines remotely via a PC or Smartphone.

ALERTS

Livelink's real-time geofencing alerts tell you when machines move out of predetermined zones, and real-time curfew alerts inform you of unauthorised usage. It also notifies major health alerts and when major services are due.



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SPECIFICATION

MODEL	530-110 (SE)	530-110 (SR)
Max lift capacity (kg)	3,000	3,000
Lift capacity at full height	3,000	250
Lift capacity at full reach	1,400	250
Overall height	2.62	2.62
Lift height	11	10.73
Reach at max lift height	0.9	1.5
Max forward reach	7.46	7.52

Stabilisers extended (SE), Stabilisers retracted (SR)



SAVES TIME, SPACE & MONEY.



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BINTORO SURYONO

PT. LEMBAH KARET

“I personally prefer using JCB, as they really improve our operations.”

BINTORO SURYONO | OWNER - PT. LEMBAH KARET

EASY IN A HARD WORLD.

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