

## TRACKED EXCAVATOR | JSI31 LC

Engine power: 74 hp (55 kW) Bucket capacity: 12.4 – 31.4 ft<sup>3</sup> Operating weight: 30845 – 31499 lb



## **STRENGTH INSIDE AND OUT.**

**BEFORE YOU BUY AN EXCAVATOR, YOU NEED** TO KNOW IT'S GOING TO BE TOUGH ENOUGH TO PERFORM ANY JOB YOU ASK OF IT. FORTUNATELY, WITH A JCB JSI3I, STRENGTH AND DURABILITY COME AS STANDARD.



#### Boom and dipper.

- 1 A JCB JSI31's reinforced boom and dipper is made of high tensile strength steel, with single piece wrapper plates and internal baffle plates for long life durability.
- 2 Our advanced manufacturing and assembly processes produce high precision and quality assembled components.

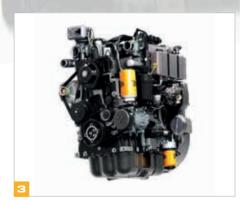




### Components.

- Our engine technology is tried and proven; we've built 200.000 DIESELMAX units since 2004. To ensure similar longevity, the JSI31's EcoMAX T4F/ Stage IIIB engine has been tested for 110,000 hours in 70 different machines across the toughest applications and environments.
- 4 JCB JS131s boast the best components in the industry, including Berco running gear, Kawasaki pumps, Kayaba valve blocks and JCB EcoMAX engines.









### Structural strength.

- The high-strength undercarriage of a JCB JS131 uses a fully-welded X frame construction for long-term durability even in the most demanding applications.
- A closed box section revolving frame increases strength and reduces stress. It's also highly resistant to impact damage.
- The JSI31 high-strength rigid upper frame provides maximum durability and support.
- Our stiff, durable door design gives great strength and rigidity.







# **MAXIMUM PRODUCTIVITY, MINIMUM SPEND.**

SAVING MONEY AND TIME IS MORE IMPORTANT THAN EVER, SO WE'VE MADE SURE THE NEW JCB JSI3I'S COMPONENTS — INCLUDING THE ECOMAX T4F ENGINE — WORKS IN PERFECT HARMONY. IN TURN, YOU GET A MACHINE THAT'S AS EFFICIENT AND PRODUCTIVE AS POSSIBLE.









## Versed in versatility.

1 JCB's quickhitch system makes attachment changing fast and easy, and is purpose-designed for the JS range.

JCB offers hammer and auxiliary pipework for running a variety of attachments.

Choose the optional rubber street pads and you can use the JS131 on sensitive grounds like tarmac without causing damage.

The JS131's relatively low operating weight means it can be easily towed\*, making it portable for rental and inner city/urban applications.





### Upping output.

- Simultaneous tracking and excavating is smooth and fast with an intuitive multifunction operation.
- A JCB JSI31 has a solid, stable work platform for fast cycle times.
- With a massive 20660 lbf bucket tearout and fast cycle times, the JSI31 is extremely productive in all applications.
- If JCB's innovative hydraulic regeneration system means oil is recycled across the cylinders for faster cycle times and reduced fuel consumption.

#### The efficient excavator.

- ☐ JCB's new EcoMAX T4F/ Stage IIIB 74 hp engine uses up to 10% less fuel than existing 13T excavators, saving you money. This is partly due to the fact that EcoMAX produces peak torque at just 1200 rpm, making for improved fuel-efficient matching of the revised hydraulic system.
- To reduce noise pollution from unnecessary air flow, the JSI3I's engine-driven cooling fan has a proportional control system, maintaining optimum fan speed.
- 11 Variable power bands allow you to tailor performance and therefore economy to specific tasks.



# A COMFORTABLE FAVORITE.

JCB EXCAVATORS ARE DESIGNED AROUND THE OPERATOR. THAT'S GOOD FOR THEM BUT EVEN BETTER FOR YOU; AFTER ALL, GREAT COMFORT AND EASE OF USE EQUALS GREAT PRODUCTIVITY.

A large laminated glass roof window gives the JSI31 optimum visibility for working at height. Light, intuitive and smooth controls improve comfort and productivity. The JSI3I's joystick-mounted power boost button gives extra hydraulic power fast. JCB A balanced slew and electronic/

### Visibly better.

- 1 A 70/30 front screen split gives JCB JSI3Is excellent front visibility. A clear view of the front right track provides easy, safe trench digging and manoeuvring.
- An innovative low-level hood provides excellent rearward visibility.

### Comfortably in control.

The 7" color multi-function display is easy to read in all light conditions, provides instant operational information, and has a customizable home screen.



hydraulic controlled slew braking

give speed and precision.





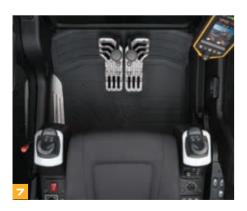
#### The working environment.

4 The JSI31 creates a quieter working environment inside and out. Because we've reduced noise levels to 70dB(A) inside and 98dB(A) outside, you can use the machine at any location, any time.

JCB cabs use 6 viscous rubber mounts to minimise noise and vibration.

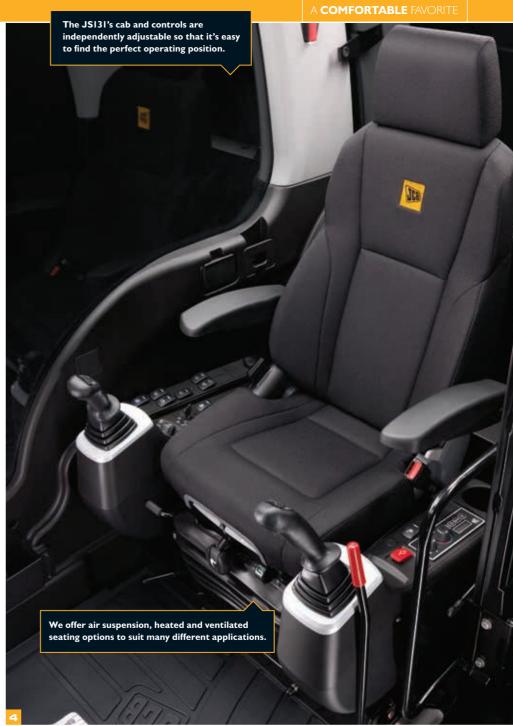
The positive pressure cab keeps out dirt and dust.

- 5 JCB's climate control option offers a precisely controlled cab temperature with fresh or recirculated air. Demisting/defrosting functions keep a JSI31's front window clear.
- There's a spacious luggage tray behind the operator's seat.
- A large floor area with large high grip pedals gives easy and precise tracking.









# LESS SERVICING, MORE SERVICE.

WE'VE DESIGNED THE JCB JSI3I TO BE LOW
MAINTENANCE AND EASILY SERVICEABLE.
FEATURING NO DPF, NO SCR AND NO ADBLUE/DPF.
A LOWER COST OF OWNERSHIP AND

MORE UPTIME MEANS A MORE

PRODUCTIVE EXCAVATOR.





(A) Hydraulics oil filters (B) Fuel filters



By using graphite impregnated bronze bushes, we've reduced the JSI3I's boom and dipper greasing intervals to 1000 hours for normal applications.

## Easy does it.

- 1 The air filter on a JSI31 is easily accessible, and a double-element construction simplifies cleaning.
- The filters on a JSI31 (engine oil, hydraulic oil and fuel) are centrally located for fast, easy servicing.
- Because they're mounted side by side on a JCB JS131, the engine radiator, hydraulic cooler and intercooler can be serviced individually yet cleaned easily.

	SERVICE INTERVALS
Engine oil and oil filter	Every 500 hours
Hydraulic oil	Every 5000 hours
Hydraulic oil filter	Every I 000 hours

SICE



Featuring no DPF, SCR or any requirement for AdBlue/DEF, the JSI31 is easy to service and low on running costs.



## Here to help.

4 Because the EcoMAX engine doesn't need exhaust after treatment, it doesn't require costly heat-resistant lube oils.

Unlike most T4F engines, the 74 hp JCB EcoMAX doesn't use a Diesel Particulate Filter (DPF), SCR, or even AdBlue/ DEF, saving you additional running costs.

- We've eliminated the need for a visibowl style pre-cleaner on the JSI31 with our new optional scavenger filtration system. This uses suction from the cooling fan to remove heavier particles from the induction system.
- Our innovative recalibration option allows EcoMAX to run on lower grade fuels. This means the JSI31 can be resold across different territories, which improves residuals.
- JCB's In-Cab Monitor checks engine oil levels, coolant, and system errors on start-up.











# THE SAFE CHOICE.

ON-SITE SAFETY IS CRUCIAL, SO WE'VE DESIGNED THE JCB JSI3I TO INCORPORATE AS MANY CUTTING EDGE SAFEGUARDS AS POSSIBLE. IN SHORT, YOUR OPERATORS ARE IN SAFE HANDS.





- 1 The JSI31 hood opens front-to-rear for easy and safe engine service access.
- For extra peace of mind, JCB cabs are available with an integral Rollover Protection Structure (ROPS). It's also easy to fit JCB's Falling object guard structure (FOGS), thanks to standard fitment mounting brackets.
- JCB JSI3Is have a large glass area and low hood line for superb visibility.
- 4 A JCB JS131's steps and platforms have anti-slip punched steel plates for optimum grip, even in wet or icy conditions. Bolt-on plates have recessed bolts to reduce trip hazards.
- Our optional rear and side view cameras display uninterrupted rearwards and sideways views on the smart controller display.



JCB





We've fitted as standard a bulk head heat shield between the pumps and the engine to guard against heat and noise.



- G Your JS131 is equipped with a full set of side and rear view mirrors for all round visibility and safety compliance.
- Z JCB's Safety Level Lock fully isolates hydraulic functions to avoid unintended movements. Our 2GO system means a JCB JS131 can only be started in a safe locked position via two separate inputs.
- There's no need to climb onto the JS131 to complete your daily checks; all routine checkpoints can be done from ground level.

- Optional safety rails protect operators from falls when they're on the upper structure of the JSI31.
- 10 The JS131's optional beacons can improve on-site safety still further.
- 11 Choose LED work lights for an even better field of vision on the JSI31.











## LIVELINK, WORK SMARTER.

LIVELINK IS AN INNOVATIVE SOFTWARE SYSTEM THAT LETS YOU MANAGE JCB MACHINES REMOTELY — ONLINE, BY EMAIL OR BY MOBILE PHONE. ACCESS EVERYTHING FROM MACHINE ALERTS TO FUEL REPORTS AND HISTORY INFORMATION, WITH ALL DATA STORED AT A SECURE CENTER.



By providing information like idle time monitoring and machine fuel consumption, JCB Livelink helps reduce your fuel usage, saving money and improving productivity. Machine location information can help improve efficiency and perhaps even reduce insurance costs.





#### Maintenance benefits.

Manage machine maintenance easily — accurate hours monitoring and service alerts improve maintenance planning, while real-time location data helps you manage your fleet. Critical machine alerts and maintenance history records are also available.



### Security benefits.

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. Further benefits include real-time location information, advanced ECU matching (pairs Livelink with the immobiliser or ECU).





## **VALUE ADDED.**

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.



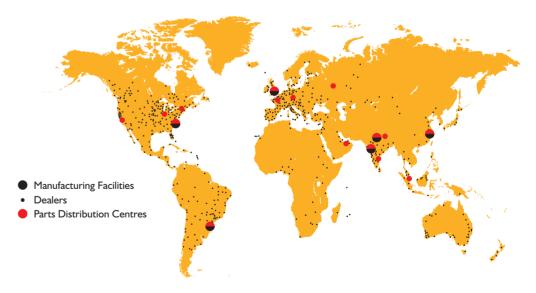
- Our Technical Support Service provides instant access to factory expertise, day or night, while our Finance and Insurance teams are always on hand to provide fast, flexible, competitive quotes.
- The global network of JCB Parts Centers is another model of efficiency; with 16 regional bases, we can 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.



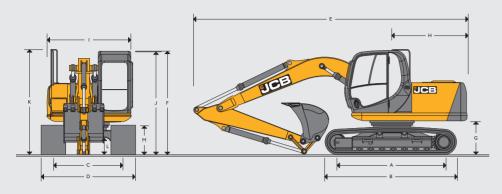
extended warranties and service agreements, as well as service-only or repair and maintenance contracts. Irrespective of what you opt for, our maintenance teams around the world charge competitive labor rates, and offer non-obligation quotations as well as fast, efficient insurance repair work.







#### STATIC DIMENSIONS



STAT	TIC DIMENSIONS						
Α	Track length on ground	ft-in		9	-5		
В	Undercarriage overall length	ft-in		11	-10		
С	Track gauge	ft-in		6	-6		
D	Width over tracks (20 inch trackshoes)	ft-in		8	-2		
D	Width over tracks (24 inch trackshoes)	ft-in		8	-6		
D	Width over tracks (28 inch trackshoes)	ft-in		8-	-10		
D	Width over tracks (33 inch trackshoes)	ft-in		9	-4		
Arn	Arm lengths		6'11"	8'2"	8'10"	9'10"	
Е	Transport length	ft-in	24-8	24-6	24-4	23-11	
F	Transport height	ft-in	9-5	9-5	10-6	10-9	
G	Counterweight clearance	ft-in	3-0				
Н	Tail swing radius	ft-in		7	<b>'-0</b>		
-1	Width of superstructure	ft-in		7-	-11		
J	Height over cab	ft-in		9	-4		
K	Height over grab rail	ft-in		9	-5		
L	Ground clearance	ft-in	I-5				
М	Track height	ft-in		2	-8		

ENGINE	
Model	JCB EcoMAX 444 TCA 55 EU Stage IIIB, EPA Tier 4 Final compliant.
Туре	Water cooled, 4-stroke, 4-cylinder in-line, common rail injection, turbocharged fixed geometry intercooled diesel.
Rated power (ISO 14396)	74 hp (55 kW) @ 1800 rpm
Piston displacement	269 in <sup>3</sup>
Air filtration	Dry.
Starting system	24 volt.
Batteries	2 x 12 volt.
Alternator	24 volt 55 ampere.

SLEW SYSTEM	
Slew motor	Axial piston type
Slew brake	Hydraulic braking plus automatic spring applied disc type parking brake.
Slew torque	8138 lbf
Slew speed	13.3 rpm
Slew gear	Large diameter, internally toothed fully sealed grease bath lubricated.

UNIDEDCARRIAGE								
UNDERCARRIAGE								
Recovery point	Front and rear.							
Upper & lower rollers	Heat treated, sealed and lubricated.							
Track adjustment	Grease cylinder type.							
Track type	Sealed and lubricated.							
Track idler	Sealed and lubricated, with spring cusioned recoil.							
Track shoes	20 inch triple grouser	20 inch GEOGRIP						
	24 inch triple grouser	20 inch Rubber shoes						
	28 inch triple grouser	24 inch Rubber shoes						
	33 inch triple grouser							
Rollers and Shoes (each side)								
Upper rollers	2							
Lower rollers	7							
Track shoes	44							

TRACK DRIVE	
Туре	Fully hydrostatic, two speed with autoshift between high and low speed.
Travel motors	Variable swash axial piston type, fully guarded within undercarriage frame.
Final drive	Planetary reduction, bolt-on sprockets.
Servcie brake	Hydraulic counter balance valve.
Park brake	Disc type, spring applied, automatic hydraulic release.
Gradeability	70% (35 deg) continuous.
Travel speed	High – 4.1 mp/h
	Low – 2.4 mp/h
Tractive effort	22908 lbf

HYDRAULIC SYSTEM	
Pumps	
Main pumps	2 variable displacement axial piston type.
Maximum flow	2 x 34.3 gal/min
Servo pump	Gear type.
Maximum flow	5.3 gal/min
Control valve	
A combined four and five spool contr	rol valve with auxiliary service spool as standard
Relief valve settings	
Boom/Arm/Bucket	4554 psi
With power boost	4975 psi
Swing circuit	4047 psi
Travel circuit	4975 psi
Pilot control	580 psi
Filtration	
In tank	150 micron, suction strainer.
Main return line	10 micron, glass fibre element.
Pilot line	10 micron, paper element.
Hydraulic hammer return	10 micron, reinforced microform element.

SERVICE CAPACITIES	
	Gallons
Fuel tank	58
Engine coolant	5.2
Engine oil	3.7
Swing reduction gear	0.6
Track reduction gear (each side)	0.9
Hydraulic system	33.3
Hydraulic tank	19.3

WEIGHTS AND GROUND BEARING PRESSURES									
Shoe Width	Operating Weight	Bearing Pressure							
Machine equipped with 15'5" Monoboom, 8'2" Dipper, 944 lb Excavating Bucket, operator and full fuel tank.									
20 inch	30117 lb	6.26 lb/in <sup>2</sup>							
24 inch	30353 lb	5.26 lb/in <sup>2</sup>							
28 inch	30591 lb	4.55 lb/in²							
33 inch	30948 lb	3.84 lb/in <sup>2</sup>							

BUCKET AND ARM COMBINATION											
Bucket options				GP B	ucket			G	Grade Bucket		
Bucket width	in	24	28	31	39	47	51	60	72	72	
Bucket capacity	ft³	12.4	14.8	17.7	23.3	28.6	31.4	23.0	27.9	27.9	
Bucket weight lb		631	688	739	844	944	1001	996	1129	1281	
6'l I" Quickhitch (No Quickhitch)						• ( <b>(</b>	• ( <b>■</b> )		• ( <b>II</b> )	<b>●</b> ( <b>■</b> )	
8'2" Quickhitch (No Quickhitch)						• ( <b>(</b>	• (•)		• (•)	• (•)	
8'10" Quickhitch (No Quickhitch)						• (•)	<b>x</b> (●)	<b>●</b> ( <b>■</b> )	• (•)	<b>x</b> (●)	
9'10" Quickhitch (No Quickhitch)					• ( <b>II</b> )	<b>X</b> (●)	<b>X</b> (●)	<b>●</b> ( <b>■</b> )	<b>X</b> (●)	<b>X</b> (●)	

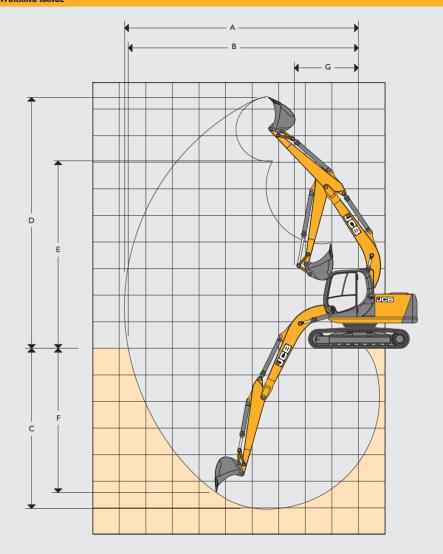
- $\Box$  = Material weight up to 112.4 lb/ft<sup>3</sup>.
- Material weight up to 93.6 lb/ft<sup>3</sup>.
- $\blacksquare$  = Material weight up to 74.9 lb/ft<sup>3</sup>.

These recommendations are given as a guide based on typical operating conditions.

Please contact your distributor for the correct selection of buckets and attachments to suit the application.

W0	RKING RANGE					
	Dipper length:		6'11"	8'2"	8'10"	9'10"
Α	Maximum digging reach	ft-in	24-8	27-4	28-0	28-10
В	Maximum digging reach (on ground)	ft-in	24-2	26-11	27-6	28-5
С	Maximum digging depth	ft-in	15-9	18-2	17-10	19-9
D	Maximum digging height	ft-in	27-6	29-11	30-4	31-0
Ε	Maximum dumping height	ft-in	20- I	22-1	22-6	23-1
F	Maximum vertical wall cut depth	ft-in	10-7	11-11	12-2	13-3
G	Minimum swing radius	ft-in	7-8	7-4	8-3	8-6
	Bucket rotation	deg	182°	182°	182°	182°
	Maximum dipper tearout	lbf	16299	14523	14208	13196
	Maximum bucket tearout	lbf	20660	20660	20660	20660

#### WORKING RANGE



LIFT CAPACITIES - DIP	LIFT CAPACITIES – DIPPER LENGTH: 6' II", 15' 5" MONOBOOM, TRACKSHOES: 20 INCH, NO BUCKET										
Reach	9'10"		9'10" 13'1" 16'5"			- 1	9'8"	Capacity at Max Reach			
	- + + +						<u>                                     </u>		<u>1.</u>		
Load Point Ht.	lb	lb	lb	lb	lb	lb	lb	lb	lb	lb	ft-in
19'8" (6m)			7121	7121	7099	7099			6526	6526	16-5
16'5" (5m)			7452	7452	7363	7143			6085	5600	19-0
13'1" (4m)	9965	9965	8576	8576	7848	6989	7430	5269	5908	4850	20-6
9'10" (3m)	13580	13580	10229	9436	8708	6790	7341	5159	5908	4431	21-7
6'7" (2m)			12015	8973	9458	6548	7209	5049	6041	4233	22-1
3'3" (Im)			12985	8642	9237	6349	7077	4938	5974	4167	22-1
0'0" (0m)	13492	12963	12743	8444	9083	6195	6989	4850	6129	4277	21-6
(-) 3'3" (Im)	18717	12963	12676	8377	9017	6151	6967	4828	6570	4564	20-6
(-) 6'7" (2m)	17527	13051	12698	8400	9039	6151			7452	5159	18-9
(-) 9'10" (3m)	15410	13272	11927	8532					8907	6349	16-3

LIFT CAPACITIES – DIPPER LENGTH: 8' 2", 15' 5" MONOBOOM, TRACKSHOES: 20 INCH, NO BUCKET.  JS131 LC											
Reach	9'10"		13'1"		16'5"		19'8"		Capacity at Max Reach		
				<u></u>						1	
Load Point Ht.	lb	lb	lb	lb	lb	lb	lb	lb	lb	lb	ft-in
			7121	7121	7099	7099			6526	6526	16-5
19'8" (6m)	0	0	6173	6173	6636	6636	0	0	5225	5225	18-2
16'5" (5m)	0	0	6570	6570	6658	6658	6856	5357	4938	4938	20-4
13'1" (4m)	8510	8510	7694	7694	7209	7077	6989	5313	4828	4431	21-9
9'10" (3m)	11905	11905	9370	9370	8113	6856	7385	5203	4828	4079	22-9
6'7" (2m)	15719	13911	11243	9083	9149	6592	5247	5049	4960	3902	23-4
3'3" (Im)	14043	13206	12809	8686	9259	6349	7077	5688	5203	3836	23-3
0'0" (0m)	15057	12919	12743	8422	9083	6195	6967	4806	5600	3924	22-9
(-) 3'3" (1m)	19026	12831	12610	8311	8973	6085	6900	4762	5974	4145	21-9
(-) 6'7" (2m)	18166	12897	12610	8311	8951	6085	9127	4784	6658	4608	20-3
(-) 9'10" (3m)	16446	13073	11839	8400	9039	6151	0	0	7981	5489	18-0

Lift capacity front and rear.

Notes:
1. For lifting capacity including bucket, subtract total weight of bucket or bucket and quickhitch from above values.
2. Lifting capacities are based on ISO 10567, that is: 75% of minimum tipping load or 87% of hydraulic lift capacity, whichever is the less. Lifting capacities marked\* are based on hydraulic capacity.
3. Lift capacities assume that the machine is on firm, level ground.
4. Lift capacities may be limited by local regulations. Please refer to your dealer.

LIFT CAPACITIES – DIPPER LENGTH: 8' 10", 15' 5" MONOBOOM, TRACKSHOES: 20 INCH, NO BUCKET.  JS131 LC											
Reach	9'10"		13'1"		16'5"		19'8"		Capacity at Max Reach		
				1							
Load Point Ht.	lb	lb	lb	lb	lb	lb	lb	lb	lb	lb	ft-in
19'8" (6m)	0	0	0	0	6261	6261	0	0	5578	5578	18-5
16'5" (5m)	0	0	5997	5997	5997	6217	6504	5379	5269	4938	20-8
13'1" (4m)	0	0	6944	6944	6702	6702	6614	5247	5137	4321	22-3
9'10" (3m)	10273	10273	8444	8444	7518	6548	7033	5049	5115	3968	23-2
6'7" (2m)	13823	12522	10185	8422	8488	6239	6944	4872	5247	3770	23-7
3'3" (Im)	16579	11993	11751	8025	8686	5974	6768	4696	5291	3682	23-6
0'0" (0m)	17835	11773	11662	7760	8466	5798	6614	4564	5357	3726	23-2
(-) 3'3" (Im)	17923	11662	11530	7650	8355	5688	6548	4497	5644	3902	22-2
(-) 6'7" (2m)	17196	11618	11486	7606	8311	5644	6548	4497	6195	4277	20-6
(-) 9'10" (3m)	15675	11640	11552	7672	8400	5710	0	0	7275	5004	18-3

LIFT CAPACITIES – DIPPER LENGTH: 9' 10", 15' 5" MONOBOOM, TRACKSHOES: 20 INCH, NO BUCKET.  JS131 LC											
Reach	9'10"		13'1"		16'5"		19'8"		Capacity at Max Reach		
		<u>1</u>				<u>1</u>					
Load Point Ht.	lb	lb	lb	lb	lb	lb	lb	lb	lb	lb	ft-in
19'8" (6m)	0	0	0	0	5600	5600	5556	5556	4806	4806	20-1
16'5" (5m)	0	0	0	0	5754	5754	5997	5997	4564	4431	22-1
13'1" (4m)	0	0	6526	6526	6371	6371	6261	6261	4475	3946	23-5
9'10" (3m)	9833	9833	8179	8179	7297	6922	6790	6790	4497	3660	24-4
6'7" (2m)	13691	13691	10141	9215	8422	6636	7231	723 I	4608	3505	24-9
3'3" (Im)	16843	13360	11927	8730	9281	6349	7055	7055	4828	3461	24-8
0'0" (0m)	16557	12853	12721	8400	9039	6129	6922	6922	5071	3505	24-4
(-) 3'3" (Im)	18982	12654	12500	8201	8885	5997	6812	6812	5335	3682	23-5
(-) 6'7" (2m)	18585	12632	12434	8135	8818	5952	6790	6790	5842	4012	22-0
(-) 9'10" (3m)	17372	12743	12478	8179	8862	5974	6856	6856	6768	4652	19-9

Notes:
1. For lifting capacity including bucket, subtract total weight of bucket or bucket and quickhitch from above values.
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3. Lift capacities assume that the machine is on firm, level ground.
4. Lift capacities may be limited by local regulations. Please refer to your dealer.





ONE COMPANY, OVER 300 MACHINES.

Your nearest JCB Dealer

#### Tracked Excavator JS131 LC

Engine power: 74 hp (55 kW) Bucket capacity: 12.4 – 31.4 ft<sup>3</sup> Operating weight: 30845 – 31499 lb

#### **JCB North American – Headquarters**

Savannah. 2000 Bamford Blvd., Savannah, Georgia, 31322 Tel: (912) 447-2000 Download the very latest information on this product range at www.jcb.com

application. Guidance and advice should always be sought from your JCB Dealer. JCB reserves the right to change specifications without notice. Illustrations and specifications shown









