



LONG REACH TRACKED EXCAVATOR | RANGE



REACHING FURTHER.

INTRODUCING THE JCB LONG REACH EXCAVATOR RANGE.

Offering the ultimate in versatile performance, JCB Long Reach excavators are available in a variety of different sizes, ranging from 9.5 to 42 tonnes. First and foremost, these machines are designed to provide a massive dig envelope, a stable working platform and low ground bearing pressure.

What's more, close proximity loadover heights are class-leading and the swing radius is small enough to work in and around obstacles like trees. There are also a raft of innovative features unique to this range, including extra large fuel tanks and a low folding boom and dipper for easy transportation.

As such, you can rely on a JCB Long Reach excavator to excel in any application on any site.

For the latest model data, including engine specifications, legislation and hydraulic system information, please always consult the latest product brochure.





		86C-1 LR	JS145 LR	JS180 LR	JS220 LR	JS260 LR	JS330 LR	JS370 LR
Max. operating weight	kg	9500	15500	TBC	23724	28495	39904	42039
Rated power (net)	kW (hp)	52.4 (70.3)	81 (109)	93 (125)	129 (173)	140 (188)	210 (281)	210 (281)
Max. reach (ground level)	m	9.6	13.1	13.0	15.5	18.6	21.5	21.0
Max. loadover height	m	7.7	10.6	9.4	10.5	10.7	13.3	14.3
Min. ground bearing pressure	kg/cm ²	0.46	0.33	-	0.35	0.41	0.52	0.54
Min. swing radius	m	3.5	2.7	3.9	5.5	7.4	7.7	7.7
Max. dipper tearout	kNm	30	20.5	30.6	36.9	23.4	88.9	88.9
Max. bucket tearout	kNm	34	62.0	96.1	104.3	84.1	117.6	117.6
Pump flow	lpm	148	2 x 124	2 x 164	2 x 228	2 x 229	2 x 290	2 x 304

PERFORMANCE AND PRODUCTIVITY.

IF YOU'RE LOOKING FOR ULTIMATE PRODUCTIVITY IN EXCAVATION, LOOK NO FURTHER THAN THE JCB LONG REACH RANGE. EACH MACHINE IS SPECIALLY DESIGNED AND MANUFACTURED TO OFFER YOU A WINNING COMBINATION OF DURABILITY, REACH AND TEAROUT.

Quality and reliability.

1 The JCB long reach range is purpose built for long reach applications so it's focused on strength, reach and stability.

Our long reach excavators all feature high-strength rigid upper frame provides maximum durability and support.

Our engine solutions have been selected for their performance and reliability. Designed with efficiency in mind, our engines are perfectly suited to thrive in environmental applications.

2 A closed box section revolving frame increases strength and reduces stress. It is also highly resistant to impact damage.

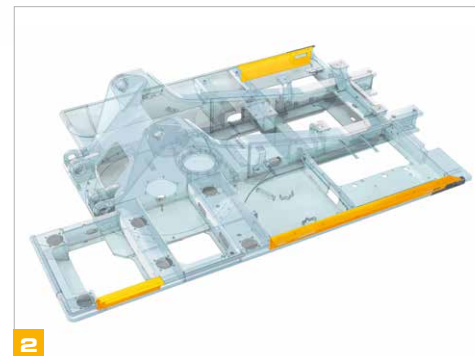
3 Long Reach JCB excavators boast the best components in the industry, including Berco running gear, Kawasaki pumps and Kayaba valve blocks.



Special Long Reach booms and arms are fitted as standard. These parts are built by JCB and work in perfect harmony with the rest of your excavator.



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Efficient performance.

4 Advanced hydraulic technology ensures that these machines always start in idle for maximum fuel efficiency, contributing to fuel savings. Optimised hydraulic pump settings and tailored main valve block spool configurations ensure that you always get the exact oil flow you need, preventing wasted energy.

JCB's innovative hydraulic regeneration system means oil is recycled across the cylinders for faster cycle times and reduced fuel consumption.

5 The SMART Control electronics and our engines work together to deliver a smooth high torque power throughout our long reach range – even at low engine speeds.

6 Simultaneous tracking and excavating is smooth and fast with intuitive multifunction operation.

Increased fuel capacity means less downtime so large fuel tanks come as standard on our Long Reach excavators.

The boom geometry of our Long Reach excavators offers you the perfect blend of an extended dig envelope and huge tearout forces.



TOTAL EFFICIENCY.

WE'VE DESIGNED THE JCB LONG REACH EXCAVATOR RANGE TO BE LOW MAINTENANCE, EASILY SERVICEABLE AND AS KIND AS POSSIBLE TO THE ENVIRONMENT. YOU CAN THEREFORE BE ASSURED OF MAXIMUM EFFICIENCY AND PRODUCTIVE SERVICE AT ALL TIMES.

Looking after the environment.

Lubricants entering ecosystems via leakage or spillage can have damaging and lasting effects. Choose optional biodegradable hydraulic oil to ensure that in any scenario, environmental impact is minimised.

- 1 With large track plates and low ground-bearing pressure, a JCB long reach excavator inflicts less damage on the environment than many smaller machines.
- 2 Our highly efficient engine solutions don't require after-treatment like a DPF (excluding JS260), to keep emissions down.

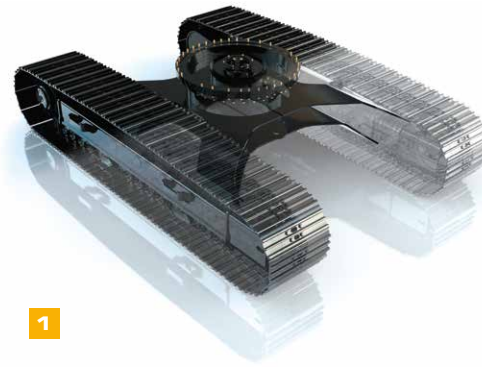


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- 3 Quick release couplings minimise your downtime and therefore help you to make the most of every drop of fuel.

Shut-off taps for the hydraulic pipework help to prevent unnecessary spillages and, therefore, pollution.

These machines are made to be quick and efficient for you to service and refuel.



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Maximum versatility.

4 Make your investment work harder by selecting a dual rig option. Add a monoboom and a standard dipper for maximum utilisation, particularly during off- seasons.

5 The pipework through the gear pump can produce low or high flow on demand, making your excavator perfect for powering auxiliary attachments like flail mowers.

We offer a huge range of different attachments to make the dig end more flexible; choose from Q-Hitches, GP buckets, grading buckets and much more besides.

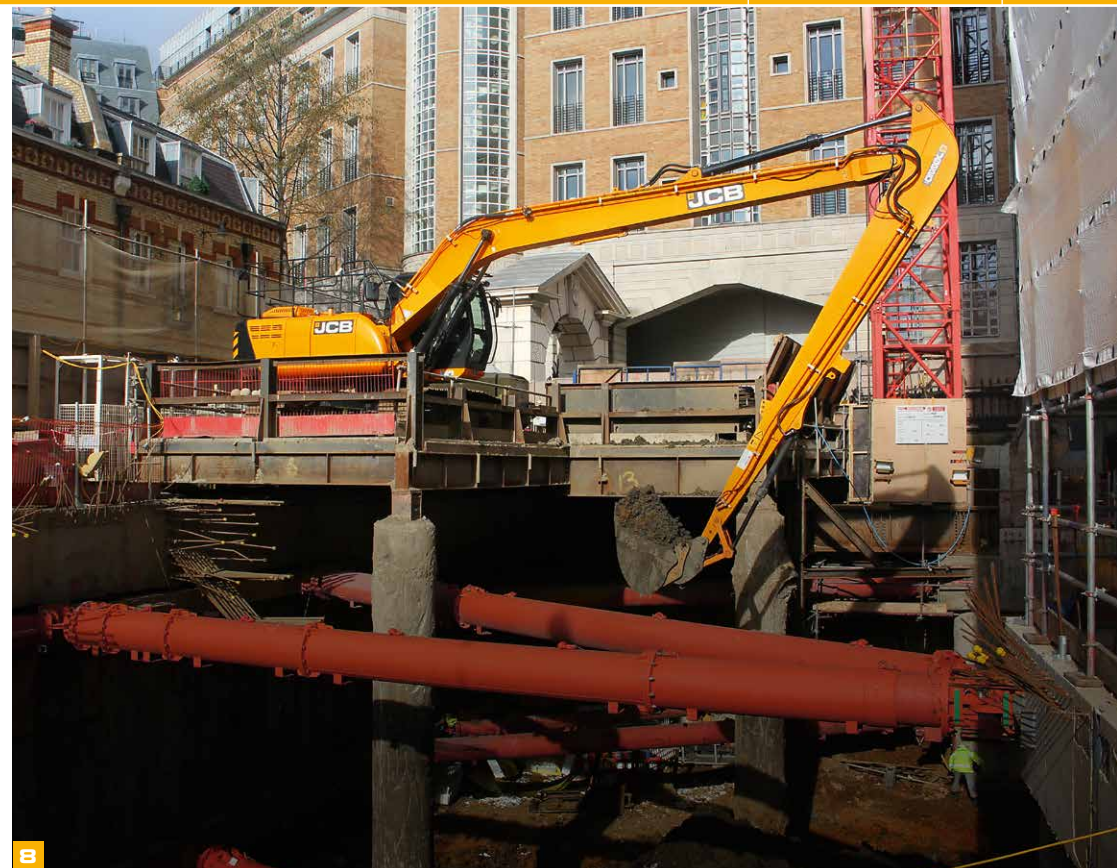
6 Advanced Tool Select allows you to preset pressure and flow for up to 10 hydraulic attachments.

7 When you're working between obstacles like trees, a minimised 360-degree front end swing radius is invaluable.

Close proximity loadover heights are class-leading – a great advantage in confined spaces.

8 If you want to move a JCB Long Reach excavator between sites, you'll find it a surprisingly straightforward process; the boom folds lower than the cab height for easy transportation.

These machines are the perfect partners for any application where reach is an issue, like deep extraction, water course management, embankments or sand and gravel quarrying.



THE SAFE CHOICE.

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



Hose burst check valves (HBCVs) are fitted as standard to secure your payload and prevent hydraulic leaks damaging the environment.

A transport link is fitted so that you can secure the boom and dipper during transit (this also protects those components from bumps and jolts).

Visibly better.

- 1 Rearward visibility is superb on all JCB JS excavators courtesy of the low bonnet line. A large glass area and low bonnet line afford superb visibility.
- 2 JCB's standard rear view and optional side view cameras display uninterrupted rearward and sideward views on the smart controller display.
- 3 Equip your JCB with a full set of side and rear view mirrors for all-round visibility and safety compliance. Full safety beacons are also available.

Safety first.

- 4 For extra peace of mind, JCB cabs are available with optional external ROPS and FOPS protection.
- 5 JCB's Safety Level Lock fully isolates hydraulic functions to avoid unintended movements. Our 2GO system means the machine can only be started in a safe locked position via two separate inputs.

The 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 minimise trip hazards. Optional full boxing rings also improve safety when accessing the upper structure



Specialist attachments and options.

E If you're working in a remote location or simply a long way from fuel bowzers, choose our secondary fuel tank for maximum uptime.

Z Optional overload systems are an innovative load sensing feature which warns operators against machine overloading.

E Underwater guidance is available to help your operators navigate, excavate and dredge underwater where visibility is almost totally restricted.

Keep your machine fully lubricated with JCB's Auto Grease option. This is a great help if you plan to operate your Long Reach excavator in water applications where grease gets washed away.

We also offer protection against salt water and related corrosion.



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COMFORTABLY SUPERIOR.

THE JCB LONG REACH RANGE IS DESIGNED TO KEEP OPERATORS FRESH AND ALERT ALL DAY LONG, MAXIMISING PRODUCTIVITY AND EFFICIENCY.

The working environment.

The cabs on our long reach excavators use 6 viscous rubber mounts to minimise noise and vibration. The positive pressure cab keeps out dirt and dust.

1 Low noise levels not only improve the operator experience, but are also crucial for certain environmental applications. This makes our range of long reach excavators usable in any location, at any time, whilst maintaining low noise pollution.

2 JCB's climate control option offers a precisely controlled cab temperature with fresh or recirculated air. Demisting/defrosting functions keep the front window clear.

3 There's a spacious luggage tray behind the operator's seat.

4 A large floor area with large high grip pedals gives easy and precise tracking.

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



Note: The 86C-1 features the compact excavator cab, which can be viewed in the relevant product brochure.

LESS SERVICING, MORE SERVICE.

WE'VE DESIGNED OUR LONG REACH RANGE OF EXCAVATORS TO BE LOW MAINTENANCE AND EASILY SERVICEABLE. THIS MAKES THEM VERY AFFORDABLE, EFFICIENT AND PRODUCTIVE, HELPING YOU GET THE BEST SERVICE FROM YOUR MACHINE.

Easy does it.

1 The air filters on all Long Reach machines are easily accessible, and a double-element construction simplifies cleaning.

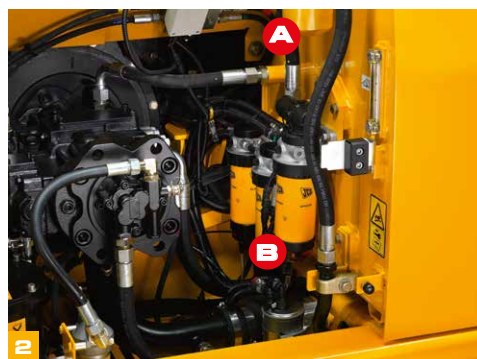
2 Fluid filters (engine oil, hydraulic oil and fuel) are centrally located for fast, easy servicing.

JCB's SMART Control automatically checks the engine oil and engine coolant level on machine start-up.

3 Because they're mounted side by side, the engine radiator, hydraulic cooler and intercooler can be serviced individually yet cleaned easily.

Service your JCB long reach with your local main dealer and our trained engineers can minimise downtime. Order genuine JCB parts online and, in 95% of cases, they'll be with you next day. For extra security and machine protection, opt for a package like JCB LiveLink remote machine monitoring.

	SERVICE INTERVALS
Engine oil and oil filter	Every 500 hours
Hydraulic oil	Every 5000 hours
Hydraulic oil filter	Every 1 000 hours



(A) Hydraulics oil filters (B) Fuel filters

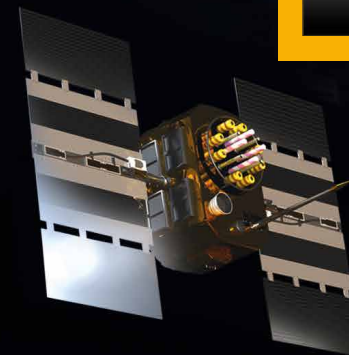


LIVELINK, WORK SMARTER.

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 CENTRE.

Productivity and cost benefits

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.



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1 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.

2 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.

Note: JCB LIVELINK and JCB ASSETCARE may not be available in your region, so please check with your local dealer.

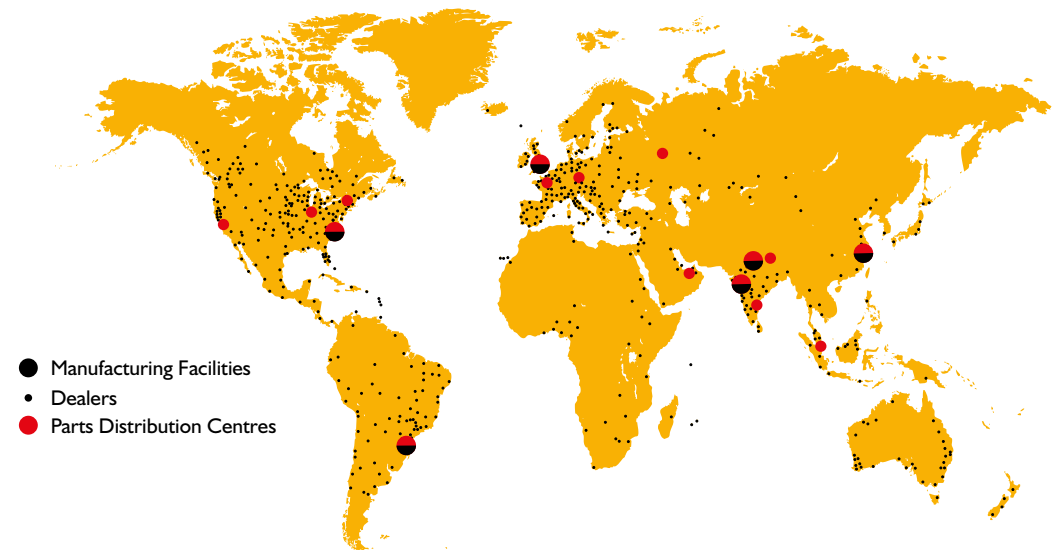


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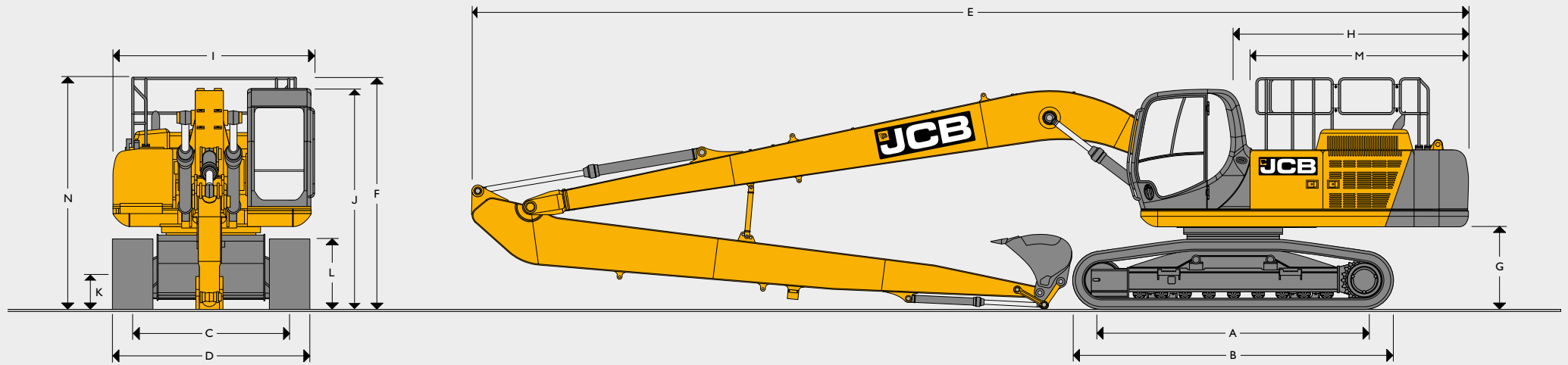
3 JCB Assetcare offers comprehensive extended warranties and service agreements, as well as service-only or repair and maintenance contracts. Irrespective of what you opt for, our maintenance teams around the world charge competitive labour rates, and offer non-obligation quotations as well as fast,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



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STATIC DIMENSIONS

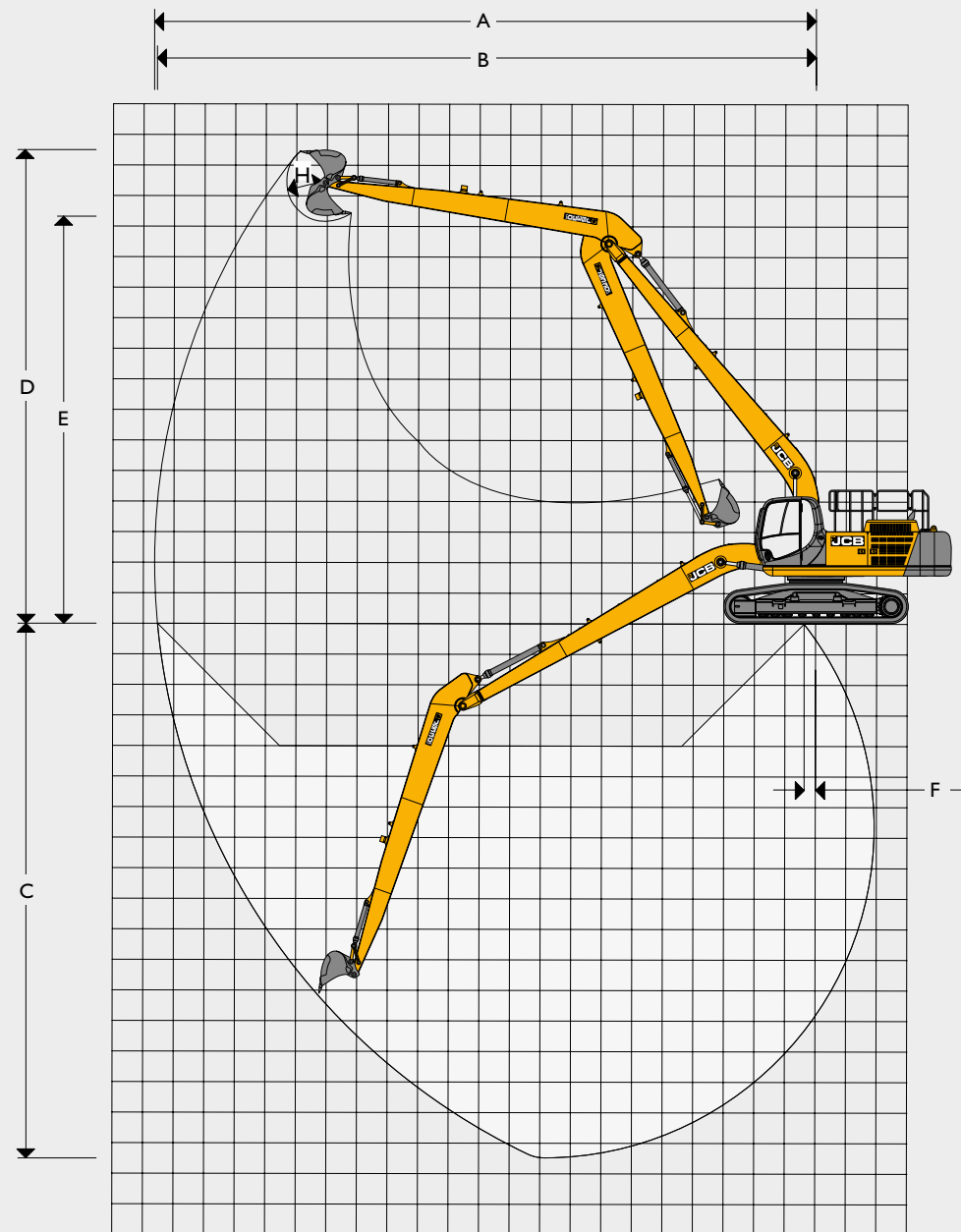


STATIC DIMENSIONS

Model		86C-1 LR	JS145 LR	JS180 LR	JS220 LR	JS260 LR	JS330 LR	JS370 LR
A	Track length on ground	mm	2325	2865	3370	3660	3840	4022
B	Undercarriage overall length	mm	2950	3605	4181	4467	4640	4947
C	Track gauge	mm	1850	1990	2170	2170	2590	2600
D	Width over tracks (450mm trackshoes)	mm	2300	-	-	-	-	-
D	Width over tracks (500mm trackshoes)	mm	-	2490	-	2670	-	-
D	Width over tracks (600mm trackshoes)	mm	2450	2590	2770	2770	3190	3200
D	Width over tracks (700mm trackshoes)	mm	-	2690	2870	2870	3290	3300
D	Width over tracks (800mm trackshoes)	mm	-	-	2970	2970	3390	3400
D	Width over tracks (850mm trackshoes)	mm	-	2840	-	-	-	-
D	Width over tracks (900mm trackshoes)	mm	-	-	-	3070	3490	3500
G	Counterweight clearance	mm	762	906	1077	1054	1125	1215
H	Tail swing radius	mm	1600	2134	2340	2825	3000	3250
I	Overall width of superstructure	mm	2187	2399	2487	2487	2500	2990
J	Height over cab	mm	2706	2846	3006	2980	2980	3170
K	Ground clearance	mm	350	425	487	487	486	500
L	Track height	mm	650	811	888	888	940	1011
M	Tail length	mm	-	2134	2338	2548	3000	3563
N	Height over grab rail	mm	-	3002	3182	3179	3059	3335
			Monoboomb 4.6m	Monoboomb 7.4m	Monoboomb 7.3m	Monoboomb 8.7m	Monoboomb 10.3m	Monoboomb 12.3m
			3.5m	5.3m	5.1m	6.4m	7.6m	9.5m
E	Transport length	mm	7565	10390	10582	12577	14510	16772
F	Transport height	mm	3347	3002	3182	3179	3200	4103

WORKING RANGE						
Model		86C-I LR	JS145 LR	JS180 LR	JS220 LR	
Dipper length		3.5m	5.3m	5.2m	6.4m	
A	Max. dig reach	mm	9634	13124	13234	15630
B	Max. dig reach (on ground)	mm	9513	13034	13112	15522
C	Max. dig depth	mm	6638	10125	10071	12016
D	Max. dig height	mm	9232	12650	11724	12679
E	Max. dumping height	mm	7700	10600	9328	10418
F	Min. swing radius	mm	3500	2769	3876	5444
	Bucket rotation	degrees	172°	182°	182°	182°
	Max. bucket tearout	kNm	34	62.0	96.1	104.3
	Max. dipper tearout	kNm	30	20.5	30.6	36.9





















WORKING RANGE					
Model		JS260 LR	JS330 LR	JS370 LR	
Dipper length		7.9m	9.5m	9.5m	
A	Max. dig reach	mm	18766	21657	21103
B	Max. dig reach (on ground)	mm	18674	21563	21004
C	Max. dig depth	mm	15413	17502	17039
D	Max. dig height	mm	12882	15501	15831
E	Max. dumping height	mm	10783	13321	14350
F	Min. swing radius	mm	7366	7728	7728
	Bucket rotation	degrees	182°	182°	182°
	Max. bucket tearout	kNm	84.1	117.6	117.6
	Max. dipper tearout	kNm	23.4	88.9	88.9







WEIGHTS AND GROUND BEARING PRESSURES

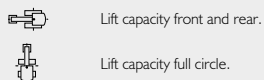
		450mm shoes	500mm shoes	600mm shoes	700mm shoes	800mm shoes	850mm shoes	900mm shoes
86C-1 LR								
Machine weight	kg	9500	-	-	-	-	-	-
Ground bearing pressure	kg/cm ²	0.46	-	-	-	-	-	-
JS145 LR								
Machine weight	kg	-	14510	14752	14940	-	15750	-
Ground bearing pressure	kg/cm ²	-	0.47	0.39	0.34	-	0.30	-
JS220 LR								
Machine weight	kg	-	-	23224	23492	23742	-	23992
Ground bearing pressure	kg/cm ²	-	-	0.49	0.43	0.38	-	0.34
JS260 LR								
Machine weight	kg	-	-	27995	28162	28329	-	28495
Ground bearing pressure	kg/cm ²	-	-	0.57	0.49	0.43	-	0.38
JS330 LR								
Machine weight	kg	-	-	37804	39104	39504	-	39904
Ground bearing pressure	kg/cm ²	-	-	0.78	0.68	0.60	-	0.54
JS370 LR								
Machine weight	kg	-	-	40704	41149	41594	-	42039
Ground bearing pressure	kg/cm ²	-	-	0.78	0.68	0.60	-	0.54

LIFT CAPACITIES – DIPPER LENGTH: 3.5M, BOOM: 4.6M, 450MM TRACKSHOES, NO BUCKET. 86C-1 LR

Load Point	2m		3m		4m		5m		6m		7m		8m		9m		Capacity at Maximum Reach			
																				
Height	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm
7m									1085	1110								1172	1087	6.55
6m									1008	1031	1104	997						1142	906	7.40
5m									1029	1053	1085	1000	1101	802				1100	802	8.01
4m									1125	1151	1131	988	1144	803				1075	735	8.43
3m							1363	1394	1278	1208	1219	968	1183	793				1088	694	8.70
2m					2101	2031	1689	1496	1467	1166	1332	942	1244	779	1153	675		1107	671	8.83
1m					2697	1902	2014	1424	1659	1123	1448	915	1309	762	1212	666		1145	662	8.84
0m			1436	1469	3095	1811	2268	1366	1820	1085	1547	891	1361	748	1167	662		1210	667	8.72
- 1m	1149	1176	1912	1957	3269	1762	2416	1327	1923	1058	1608	873	1379	738				1274	688	8.47
- 2m	1818	1860	2625	2608	3262	1745	2448	1308	1949	1043	1609	863	1325	736				1308	731	8.05
- 3m	2608	2668	3599	2628	3098	1748	2360	1306	1877	1041	1512	865						1330	804	7.48
- 4m	3629	3713	3832	2668	2758	1770	2118	1321	1652	1055								1344	1043	6.67
- 5m	4682	4791	2925	2737	2148	1816	1600	1360										1319	1215	5.50



















LIFT CAPACITIES – DIPPER LENGTH: 5.3M, BOOM: 7.4M, 700MM TRACKSHOES, NO BUCKET. JS145 LR

Load Point	Reach from Swing Centre																Capacity at Maximum Reach					
	3m		4.5m		6m		7.5m		9m		10.5m		12m		13.5m						mm	
Height	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm	
10.5m								1290	1290											1440	1440	8736
9m								1190	1190	1290	1290									1400	1400	10064
7.5m								1210	1210	1270	1270	1340	1310							1330	1170	11030
6m								1330	1330	1330	1330	1340	1310							1290	1020	11725
4.5m								1530	1530	1450	1450	1400	1270	1400	960					1270	930	12195
3m								1790	1790	1610	1580	1500	1210	1380	940					1280	870	12467
1.5m								2070	1940	1790	1480	1610	1150	1350	910					1240	830	12554
0m					2980	2410	2330	1800	1960	1390	1610	1100	1310	880						1240	830	12459
- 1.5m			4080	3280	3260	2260	2490	1690	1940	1320	1570	1050	1300	860						1270	850	12178
- 3m	3640	3640	4690	3200	3280	2180	2420	1630	1900	1270	1540	1030								1340	900	11697
- 4.5m	3800	3800	4610	3210	3260	2160	2400	1600	1880	1260	1550	1040								1470	990	10991
- 6m	5330	5330	4330	3280	3260	2190	2420	1630	1910	1290										1690	1150	10011
- 7.5m	5320	5320	2780	3420	2870	2280	2220	1710												1700	1460	8662
- 9m					2020	2020														1990	1990	6075
- 10.5m																						




















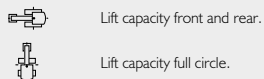
- Notes:**
- Lifting capacities are based on ISO 10567, that is: 75% of minimum tipping load or 87% of hydraulic lift capacity, whichever is the less. Lifting capacities marked* are based on hydraulic capacity.
 - Lift capacities assume that the machine is on firm, level ground.
 - Lift capacities may be limited by local regulations. Please refer to your dealer.

LIFT CAPACITIES – DIPPER LENGTH: 5.1M, BOOM: 7.3M, 700MM TRACKSHOES, NO BUCKET. JS180 LR

Load Point	Reach from Swing Centre																			
	3m		4.5m		6m		7.5m		9m		10.5m		12m		13.5m		Capacity at Maximum Reach			
Height																			mm	
10.5m																				
9m									1460	1460								1060	1060	9424
7.5m									2020	2020								1010	1010	10419
6m									2330	2330	1660	1660						1000	1000	11123
4.5m							2680	2680	2540	2540	2110	2110						1010	1010	11590
3m	7220	7220	4680	4680	3670	3670	3140	3140	2830	2640	2500	2070						1050	1050	11848
1.5m	3290	3290	6220	6220	4490	4440	3630	3270	3130	2530	2820	2010						1110	1110	11911
0m	3000	3000	7310	6110	5180	4180	4070	3110	3420	2430	2910	1950						1210	1210	11783
- 1.5m	3740	3740	7230	5900	5640	4020	4400	3000	3540	2350	2860	1900						1350	1350	11456
- 3m	4800	4800	7940	5840	5840	3940	4480	2930	3490	2310	2610	1890						1570	1570	10912
- 4.5m	6100	6100	7770	5860	5790	3930	4460	2920	3490	2310								1930	1930	10117
- 6m	7750	7750	7190	5960	5440	3980	4280	2960	2630	2360								2620	2620	9003
- 7.5m	8540	8540	6120	6120	4640	4110												3540	3540	7425























LIFT CAPACITIES – DIPPER LENGTH: 6.4M, BOOM: 8.7M, 900MM TRACKSHOES, NO BUCKET. JS220 LR

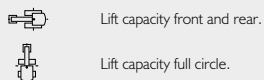
Load Point	Reach from Swing Centre																			
	3m		4.5m		6m		7.5m		9m		10.5m		12m		13.5m		Capacity at Maximum Reach			
Height																			mm	
10.5m																				
9m														2030	2030			1260	1260	12615
7.5m														2170	2030			1230	1230	13363
6m											2300	2300	2260	1980				1230	1230	13909
4.5m									2680	2680	2510	2430	2390	1900				1250	1250	14276
3m	9270	9270			4240	4240	3500	3500	3050	2950	2760	2300	2560	1820				1290	1240	14478
1.5m	3190	3190	7360	7130	5180	4860	4080	3570	3430	2740	3020	2160	2740	1720				1350	1200	14523
0m	3280	3280	7560	6410	5950	4410	4590	3280	3790	2550	3260	2030	2680	1640				1440	1190	14410
- 1.5m	4190	4190	7250	6060	6480	4120	5000	3070	3930	2400	3160	1930	2610	1570				1560	1200	14138
- 3m	5340	5340	7990	5940	6770	3970	4930	2940	3830	2300	3090	1850	2560	1530				1720	1250	13695
- 4.5m	6650	6650	9250	5950	6750	3920	4870	2880	3770	2250	3050	1820	2540	1510				1960	1350	13066
- 6m	8160	8160	3910	6050	6710	3950	4870	2890	3770	2250	3060	1830	2570	1540				2320	1510	12220
- 7.5m	9930	9930	8280	6230	6330	4050	4950	2960	3830	2310	3130	1890						2920	1770	11107
- 9m	10070	10070	7260	6510	5630	4230	4490	3090	3580	2440								3200	2250	9636
- 10.5m			5620	5620	4370	4370	3310	3310										3240	3240	7598

























- Notes:**
1. 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.
 2. Lift capacities assume that the machine is on firm, level ground.
 3. Lift capacities may be limited by local regulations. Please refer to your dealer.

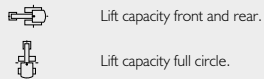
LIFT CAPACITIES – DIPPER LENGTH: 7.6M, BOOM: 10.3M, 900MM TRACKSHOES, NO BUCKET. JS260 LR

Load Point	Reach from Swing Centre																							
	3m		4.5m		6m		7.5m		9m		10.5m		12m		13.5m		15m		16.5m		Capacity at Maximum Reach			
Height																							mm	
10.5m																		1080*	1080*			850*	850*	15279
9m																		1580*	1570			840*	840*	16041
7.5m																		1730*	1530	960*	960*	830*	830*	16632
6m																1840*	1840*	1810*	1470	1370*	1130	840*	840*	17070
4.5m																1980*	1770	1910*	1390	1650*	1090	870*	870*	17366
3m												2540*	2540*	2310*	2070	2140*	1650	2030*	1310	1880*	1030	900*	870	17529
1.5m	2070*	2070*	6840*	6840*	5280*	5280*	4040*	3950	3320*	3040	2860*	2390	2540*	1900	2320*	1530	2160*	1220	1890	980	940*	820	17562	
0m	2190*	2190*	4680*	4680*	6180*	4620	4650*	3490	3750*	2730	3170*	2170	2770*	1750	2490*	1410	2170	1140	1840	920	1000*	800	17465	
- 1.5m	2770*	2770*	4520*	4520*	6840*	4170	5150*	3150	4120*	2470	3450*	1980	2980	1610	2490	1310	2100	1070	1790	870	1090*	790	17236	
- 3m	3470*	3470*	4920*	4920*	7250*	3920	5510*	2930	4300	2290	3470	1840	2860	1500	2400	1230	2040	1020	1750	840	1190*	800	16870	
- 4.5m	4240*	4240*	5590*	5590*	7470*	3800	5410	2800	4180	2180	3360	1750	2780	1430	2340	1180	2000	980			1340*	840	16358	
- 6m	5080*	5080*	6430*	5850	7510	3780	5350	2750	4110	2120	3310	1700	2740	1390	2320	1150	2000	970			1530*	910	15685	
- 7.5m	5990*	5990*	7430*	5990	7430*	3840	5360	2760	4110	2120	3300	1690	2740	1380	2330	1160					1820*	1020	14828	
- 9m	7000*	7000*	8630*	6200	7170*	3960	5440	2830	4160	2160	3340	1730	2780	1420	2380	1210					2260*	1190	13755	
- 10.5m	8140*	8140*	8760*	6490	6700*	4140	5370*	2960	4270	2260	3440	1820	2880	1520							2770	1460	12406	
- 12m	9450*	9450*	7680*	6890	5950*	4410	4790*	3160	3920*	2440	3190*	1990									3100*	1950	10679	
- 13.5m			6060*	6060*	4750*	4750*	3780*	3480														3310*	3020	8334

























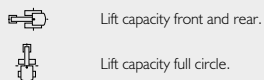
- Notes:**
1. Lifting capacities are based on ISO 10567, that is: 75% of minimum tipping load or 87% of hydraulic lift capacity, whichever is the less. Lifting capacities marked* are based on hydraulic capacity.
 2. Lift capacities assume that the machine is on firm, level ground.
 3. Lift capacities may be limited by local regulations. Please refer to your dealer.

LIFT CAPACITIES: 9.5M DIPPER, 12.33M BOOM, 700MM TRACKSHOES, NO BUCKET.																						JS330 LR	
Reach	0m		1m		2m		3m		4m		5m		6m		7m		8m		9m		10m		
																							
Load Point Ht.	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	
15m																							
14m																							
13m																							
12m																							
11m																							
10m																							
9m																							
8m																							
7m																							
6m																							
5m																							
4m																							
3m										7270*	7270*	7220*	7220*					4100*	4100*	3590*	3590*	3190*	3190*
2m										4000*	4000*	7950*	7950*	6270*	6270*	5160*	5160*	4380*	4380*	3800*	3800*	3360*	3360*
1m										3220*	3220*	5670*	5670*	6690*	6690*	5480*	5480*	4630*	4630*	4000*	4000*	3520*	3520*
0m										3140*	3140*	4910*	4910*	7010*	7010*	5750*	5750*	4850*	4850*	4180*	4180*	3660*	3660*
- 1m							2480*	2480*	3350*	3350*	4730*	4730*	6850*	6850*	5960*	5940	5030*	5030*	4330*	4330*	3790*	3790*	
- 2m			2650*	2650*	2590*	2590*	2940*	2940*	3670*	3670*	4840*	4840*	6590*	6590*	6100*	5620	5160*	4770	4450*	4120	3900*	3600	
- 3m			3000*	3000*	3060*	3060*	3410*	3410*	4070*	4070*	5100*	5100*	6630*	6580	6190*	5390	5260*	4560	4540*	3930	3980	3420	
- 4m	3480*	3480*	3400*	3400*	3520*	3520*	3880*	3880*	4510*	4510*	5460*	5460*	6850*	6450	6220*	5240	5310*	4400	4600*	3780	4030*	3290	
- 5m	3810*	3810*	3820*	3820*	3990*	3990*	4370*	4370*	4980*	4980*	5890*	5890*	7200*	6390	6200*	5150	5310*	4300	4620*	3670	4060*	3190	
- 6m	4190*	4190*	4260*	4260*	4470*	4470*	4870*	4870*	5480*	5480*	6370*	6370*	7230*	6370	6130*	5110	5280*	4240	4610*	3600	4060*	3120	
- 7m	4590*	4590*	4710*	4710*	4960*	4960*	5380*	5380*	6010*	6010*	6900*	6900*	7060*	6400	6020*	5100	5210*	4210	4560*	3570	4030*	3080	
- 8m	5000*	5000*	5170*	5170*	5470*	5470*	5920*	5920*	6570*	6570*	7480*	7480*	6840*	6470	5860*	5130	5090*	4220	4470*	3560	3960*	3060	
- 9m	5430*	5430*	5650*	5650*	5980*	5980*	6470*	6470*	7160*	7160*	7740*	7740*	6560*	6560*	5650*	5200	4930*	4260	4350*	3590	3860*	3080	
- 10m	5880*	5880*	6140*	6140*	6520*	6520*	7060*	7060*	7790*	7790*	7290*	7290*	6220*	6220*	5390*	5290	4720*	4330	4170*	3640	3710	3120	
- 11m			6650*	6650*	7080*	7080*	7670*	7670*	8070*	8070*	6760*	6760*	5800*	5800*	5060*	5060*	4450*	4430	3950*	3720	3520*	3180	
- 12m					7660*	7660*	8310*	8310*	7250*	7250*	6140*	6140*	5310*	5310*	4660*	4660*	4120*	4120*	3660*	3660*	3270*	3270	
- 13m					8250*	8250*	7620*	7620*	6300*	6300*	5400*	5400*	4720*	4720*	4170*	4170*	3710*	3710*	3300*	3300*	2950*	2950*	
- 14m							6090*	6090*	5180*	5180*	4530*	4530*	4020*	4020*	3580*	3580*	3190*	3190*	2850*	2850*	2530*	2530*	
- 15m											3500*	3500*	3160*	3160*	2850*	2850*	2550*	2550*	2260*	2260*	1970*	1970*	
- 16m																	1720*	1720*	1480*	1480*			



- Notes:**
- 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.
 - Lift capacities assume that the machine is on firm, level ground.
 - Lift capacities may be limited by local regulations. Please refer to your dealer.























LIFT CAPACITIES: 9.5M DIPPER, 12.33M BOOM, 700MM TRACKSHOES, NO BUCKET																							JS330 LR						
Reach	11m		12m		13m		14m		15m		16m		17m		18m		19m		20m		Max. Reach								
																													
Load Point Ht.	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm						
15m																													
14m																													
13m														1180*	1180*							1120*	1120*	17083					
12m														1580*	1580*								1100*	1100*	17690				
11m														1580*	1580*	1270*	1270*							1100*	1100*	18222			
10m														1650*	1650*	1590*	1590*	1550*	1550*						1090*	1090*	18685		
9m														1670*	1670*	1610*	1610*	1560*	1560*	1170*	1170*					1100*	1100*	19083	
8m														1710*	1710*	1630*	1630*	1570*	1570*	1470*	1470*						1110*	1110*	19422
7m										1830*	1830*	1740*	1740*	1660*	1660*	1600*	1600*	1540*	1540*								1120*	1120*	19704
6m								2000*	2000*	1890*	1890*	1790*	1790*	1700*	1700*	1620*	1620*	1560*	1560*								1140*	1140*	19931
5m						2220*	2220*	2070*	2070*	1940*	1940*	1830*	1830*	1740*	1740*	1650*	1650*	1580*	1570	1270*	1270*						1170*	1170*	20105
4m				2500*	2500*	2310*	2310*	2140*	2140*	2000*	2000*	1880*	1880*	1780*	1780*	1680*	1680*	1600*	1520	1440*	1310						1200*	1200*	20229
3m	2870*	2870*	2610*	2610*	2400*	2400*	2220*	2220*	2060*	2060*	1930*	1930*	1820*	1820*	1720*	1680	1630*	1460	1550*	1270	1230*	1230*	1230*	1210		1230*	1210	20302	
2m	3010*	3010*	2720*	2720*	2490*	2490*	2290*	2290*	2130*	2130*	1980*	1980*	1860*	1840	1750*	1610	1660*	1410	1570*	1230	1280*	1280*	1170			1280*	1170	20325	
1m	3140*	2140*	2830*	2830*	2580*	2580*	2360*	2360*	2190*	2190*	2030*	1990	1900*	1760	1780*	1550	1680*	1360	1590*	1190	1330*	1330*	1140			1330*	1140	20298	
0m	3260*	3260*	2930*	2930*	2660*	2660*	2430*	2430	2240*	2150	2080*	1900	1940*	1680	1810*	1480	1700*	1310	1600*	1150	1390*	1390*	1110			1390*	1110	20222	
- 1m	3360*	3340	3020*	2940	2730*	2600	2500*	2310	2300*	2050	2120*	1810	1970*	1610	1840*	1430	1720*	1260	1590*	1110	1460*	1460*	1100			1460*	1100	20096	
- 2m	3450*	3160	3100*	2790	2800*	2470	2550*	2200	2340*	1950	2160*	1740	2000*	1540	1860*	1370	1730*	1220									1540*	1090	19918
- 3m	3530*	3010	3160*	2660	2850*	2360	2600*	2100	2380*	1870	2190*	1670	2020*	1490	1880*	1330	1740*	1190									1630*	1100	19687
- 4m	3580*	2890	3200*	2550	2890*	2270	2630*	2020	2400*	1800	2210*	1610	2040*	1440	1880*	1290	1730*	1160									1680*	1110	19402
- 5m	3610*	2790	3230*	2470	2920*	2190	2650*	1950	2420*	1750	2220*	1570	2040*	1410	1870*	1270	1710*	1150									1700*	1140	19060
- 6m	3610*	2730	3240*	2410	2920*	2140	2650*	1910	2420*	1710	2210*	1540	2020*	1380	1850*	1250											1730*	1180	18657
- 7m	3590*	2690	3220*	2370	2900*	2100	2630*	1880	2390*	1380	2180*	1520	1990*	1370	1800*	1250											1760*	1230	18190
- 8m	3540*	2670	3170*	2350	2860*	2090	2590*	1870	2350*	1680	2130*	1520	1920*	1380													1790*	1310	17654
- 9m	3450*	2680	3100*	2360	2790*	2090	2520*	1870	2280*	1690	2050*	1530	1830*	1410													1820*	1400	17042
- 10m	3320*	2710	2980*	2380	2680*	2120	2410*	1900	2160*	1720	1920*	1570															1840*	1530	16344
- 11m	3150*	2760	2820*	2430	2530*	2160	2260*	1950	2000*	1770																	1860*	1690	15551
- 12m	2920*	2840	2610*	2510	2320*	2240	2040*	2020																			1860*	1860*	14646
- 13m	2620*	2620*	2320*	2320*	2030*	2030*																					1850*	1850*	13606
- 14m	2220*	2220*	1920*	1920*																							1800*	1800*	12398
- 15m																											1690*	1690*	10964
- 16m																											1430*	1430*	9199

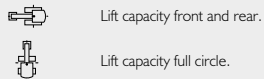


Notes:























- 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.
- Lift capacities assume that the machine is on firm, level ground.
- Lift capacities may be limited by local regulations. Please refer to your dealer.

LIFT CAPACITIES: 9.5M DIPPER, 12.33 BOOM, 700MM TRACKSHOES, NO BUCKET. JS370 LR


Reach	0m		1m		2m		3m		4m		5m		6m		7m		8m		9m		10m		
																							
Load Point Ht.	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg
15m																							
14m																							
13m																							
12m																							
11m																							
10m																							
9m																							
8m																							
7m																							
6m																							
5m																							
4m																							
3m									8610*	8610*	8940*	8940*	7160*	7160*	5980*	5980*	5150*	5150*	4520*	4520*	4040*	4040*	
2m									4830*	4830*	9460*	9460*	7790*	7790*	6450*	6450*	5500*	5500*	4790*	4790*	4260*	4260*	
1m									3920*	3920*	6780*	6780*	8320*	8320*	6850*	6850*	5810*	5810*	5040*	5040*	4460*	4460*	
0m							2530*	2530*	3830*	3830*	5900*	5900*	8710*	8390	7180*	7000	6080*	5950	5260*	5130	4630*	4470	
- 1m					2650*	2650*	3060*	3060*	4070*	4070*	5700*	5700*	8180*	7880	7420*	6550	6290*	5580	5440*	4820	4790*	4210	
- 2m			3280*	3280*	3200*	3200*	3600*	3600*	4460*	4460*	5820*	5820*	7880*	7350	7580*	6220	6450*	5290	5590*	4570	4910*	3990	
- 3m			3680*	3680*	3740*	3740*	4150*	4150*	4920*	4920*	6130*	6130*	7930*	7310	7660*	5990	6550*	5070	5680*	4370	5000*	3810	
- 4m	4240*	4240*	4140*	4140*	4290*	4290*	4710*	4710*	5440*	5440*	6550*	6550*	8180*	7170	7680*	5840	6590*	4910	5740*	4210	5060*	3670	
- 5m	4640*	4640*	4640*	4640*	4840*	4840*	5280*	5280*	5990*	5990*	7050*	7050*	8590*	7110	7630*	5740	6580*	4800	5750*	4110	5080*	3570	
- 6m	5070*	5070*	5150*	5150*	5400*	5400*	5860*	5860*	6580*	6580*	7620*	7620*	8820*	7100	7530*	5700	6520*	4740	5720*	4040	5060*	3500	
- 7m	5540*	5540*	5680*	5680*	5970*	5970	6470*	6470*	7200*	7200*	8240*	8240*	8590*	7130	7370*	5690	6410*	4710	5640*	4000	5010*	3460	
- 8m	6020*	6020*	6220*	6220*	6560*	6560*	7090*	7090*	7850*	7850*	8920*	8920*	8290*	7190	7150*	5730	6250*	4720	5520*	4000	4910*	3440	
- 9m	6530*	6530*	6780*	6780*	7170*	7170*	7740*	7740*	8550*	8550*	9290*	9290*	7930*	7300	6870*	5790	6030*	4770	5350*	4020	4770*	3460	
- 10m	7050*	7050*	7350*	7350*	7800*	7800*	8430*	8430*	9290*	9290*	8720*	8720*	7490*	7430	6530*	5890	5760*	4940	5120*	4070	4580*	3500	
- 11m			7940*	7940*	8450*	8450*	9140*	9140*	9550*	9550*	8060*	8060*	6970*	6970*	6110*	6020	5410*	4840	4830*	4150	4330*	3560	
- 12m			8550*	8550*	9120*	9120*	9890*	9890*	8550*	8550*	7290*	7290*	6360*	6360*	5610*	5610*	4990*	4990*	4460*	4260	4000*	3660	
- 13m					9820*	9820*	8850*	8850*	7390*	7390*	6390*	6390*	5630*	5630	5010*	5010*	4470*	4470*	4010*	4010*	3600*	3600*	
- 14m							7020*	7020*	6050*	6050*	5340*	5340*	4770*	4770*	4280*	4280*	3840*	3840*	3450*	3450*	3080*	3080*	
- 15m											4100*	4100*	3740*	3740*	3390*	3390*	3060*	3060*	2730*	2730*	2400*	2400*	
- 16m															2290*	2290*	2060*	2060*	1790*	1790*			



- Notes:**
1. 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.
 2. Lift capacities assume that the machine is on firm, level ground.
 3. Lift capacities may be limited by local regulations. Please refer to your dealer.

LIFT CAPACITIES: 9.5M DIPPER, 12.33 BOOM, 700MM TRACKSHOES, NO BUCKET.																							JS370 LR											
Reach	11m		12m		13m		14m		15m		16m		17m		18m		19m		20m		Max. Reach													
																																		
Load Point Ht.	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	kg	mm											
15m																						1380*	1380*	15600										
14m											1640*	1640*											1350*	1350*	16387									
13m											2060*	2060*	1390*	1390*										1320*	1320*	17079								
12m											2130*	2130*	1840*	1840*											1310*	1310*	17686							
11m											2140*	2140*	2090*	2090*	1490*	1490*										1300*	1300*	18218						
10m											2160*	2160*	2100*	2100*	1870*	1870*											1300*	1300*	18681					
9m											2200*	2200*	2120*	2120*	2060*	2060*	1380*	1380*										1300*	1300*	19079				
8m									2330*	2330*	2240*	2240*	2150*	2150*	2080*	2080*	1710*	1710*											1310*	1310*	19418			
7m							2510*	2510*	2390*	2390*	2280*	2280*	2190*	2190*	2110*	2110*	1990*	1860												1330*	1330*	19700		
6m					2750*	2750*	2590*	2590*	2460*	2460*	2340*	2340*	2230*	2230*	2140*	2090	2060*	1810													1350*	1350*	19927	
5m			3070*	3070*	2860*	2860*	2680*	2680*	2530*	2530*	2400*	2400*	2280*	2280*	2180*	2020	2090*	1760	1490*	1490*											1380*	1380*	20101	
4m	3480*	3480*	3200*	3200*	2970*	2970*	2770*	2770*	2610*	2610*	2460*	2460*	2330*	2230	2220*	1960	2120*	1710	1680*	1490											1410*	1410*	20225	
3m	3660*	3660*	3350*	3350*	3090*	3090*	2870*	2870*	2680*	2680*	2520*	2430	2380*	2140	2260*	1890	2150*	1660	1810*	1450											1450*	1390	20298	
2m	3830*	3830*	3490*	3490*	3200*	3200*	2960*	2960*	2760*	2640	2590*	2330	2430*	2060	2300*	1820	2180*	1600	1910*	1400											1500*	1340	20321	
1m	3990*	3990*	3620*	3620*	3310*	3210	3050*	2840	2830*	2510	2650*	2230	2480*	1970	2340*	1750	2210*	1550	1950*	1360											1560*	1310	20295	
0m	4140*	3910	3740*	3450	3410*	3050	3140*	2700	2900*	2400	2700*	2130	2530*	1900	2370*	1680	2240*	1490	1930*	1320											1620*	1290	20218	
- 1m	4270*	3700	3850*	3270	3500*	2900	3210*	2580	2970*	2290	2750*	2040	2570*	1820	2400*	1620	2260*	1450	1840*	1290											1700*	1270	20092	
- 2m	4380*	3510	3940*	3110	3580*	2760	3280*	2460	3020*	2200	2790*	1960	2600*	1760	2430*	1570	2270*	1400													1790*	1270	19914	
- 3m	4460*	3360	4010*	2970	3640*	2650	3320*	2360	3060*	2110	2830*	1890	2620*	1700	2440*	1520	2270*	1370													1900*	1270	19683	
- 4m	4510*	3230	4060*	2860	3680*	2550	3360*	2280	3080*	2040	2840*	1830	2630*	1650	2440*	1490	2250*	1340													2020*	1290	19398	
- 5m	4530*	3140	4080*	2780	3700*	2470	3370*	2210	3090*	1990	2840*	1790	2620*	1610	2420*	1460	2220*	1330													2170*	1320	19056	
- 6m	4530*	3070	4080*	2720	3990*	2420	3370*	2170	3080*	1950	2830*	1760	2590*	1590	2380*	1450															2240*	1360	18653	
- 7m	4480*	3030	4040*	2680	3660*	2380	3330*	2140	3040*	1920	2780*	1740	2540*	1580	2310*	1450															2260*	1420	18186	
- 8m	4400*	3010	3970*	2660	3600*	2370	3270*	2120	2980*	1910	2710*	1740	2460*	1590																	2290*	1500	17649	
- 9m	4280*	3020	3860*	2660	3500*	2370	3170*	2130	2880*	1930	2600*	1750	2320*	1610																	2310*	1610	17037	
- 10m	4110*	3050	3710*	2690	3350*	2400	3030*	2160	2730*	1960	2430*	1790																			2330*	1750	16340	
- 11m	3890*	3110	3500*	2740	3150*	2450	2830*	2210	2510*	2010																						2340*	1920	15546
- 12m	3600*	3190	3230*	2820	2880*	2520	2550*	2290																								2330*	2160	14641
- 13m	3220*	3220*	2860*	2860*	2510*	2510*																										2300*	2300*	13600
- 14m	2720*	2720*	2370*	2370*																												2230*	2230*	12391
- 15m																																2070*	2070*	10957
- 16m																																1740*	1740*	9190

 Lift capacity front and rear.

 Lift capacity full circle.

- Notes:**
1. 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.
 2. Lift capacities assume that the machine is on firm, level ground.
 3. Lift capacities may be limited by local regulations. Please refer to your dealer.



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