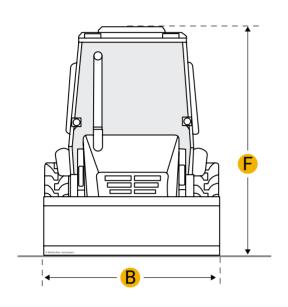
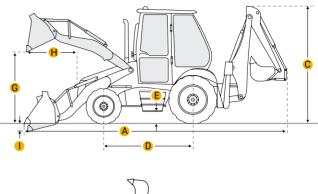
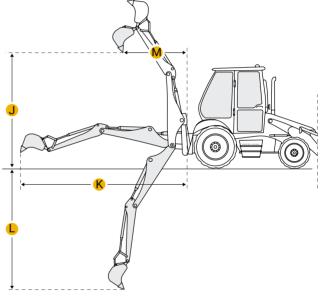


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John Deere 310J Loader Backhoe







Units

13.92 ft in

Imperial

Metric

Dimensions

Load Height - Ext

Backhoe

J	Load Height - Std	10.92 ft in
K	Reach From Swivel - Std	17.83 ft in
L	Dig Depth - Std	14.25 ft in
	Load At Max Lift - Ext	2227 lb
	Reach From Swivel - Ext	21.42 ft in

	Load At Max Lift - Std	2545 lb
	Dig Depth - Ext	17.93 ft in
Din	nensions	
Α	Transport Length	23.25 ft in
В	Transport Width	7.16 ft in
С	Transport Height	11.26 ft in
D	Wheelbase	6.93 ft in
Е	Ground Clearance	1.01 ft in
	Height To Top Of Suspended Cab	9 ft in
Loa	nder	
G	Clearance At Max Dump Height	8.83 ft in
Н	Reach At Max Dump Height	2.58 ft in
I	Dig Depth	6.3 in
	Bucket Breakout Force	8497.78 lb
	Bucket Width	86 in
	Bucket Capacity	1.01 yd3
	Lift Capacity At Full Height	6206.02 lb

Specifications

E	ng	ine	

Number Of Cylinders	4
Engine Make	2240
Engine Model	4045D
Net Power	72 hp
Power Measured @	2000 rpm
Net Torque Rise	36 %
Net Max Torque	209 lb ft
Aspiration	Natural

Displacement	276 cu in
Operational	
Operating Weight 2wd	13800 lb
Fuel Capacity	41 gal
Operating Weight 4wd	16140 lb
Max Weight	1750 lb
Hydraulic System Fluid Capacity	24.1 gal
Oil System Fluid Capacity	3.5 gal
Cooling System Fluid Capacity	5.6 gal
Transmission Fluid Capacity	4 gal
Front Axle Fluid Capacity	1.8 gal
Rear Axle Fluid Capacity	4.8 gal
Tire Size Front - 2wd / 4wd	11L-15 SL F-3(8)(12)/12-16.5 NHS SS- 1(8)
Rear Tires Size 2wd/4wd	19.5L-24 R-4(10)
Rear Tires Size 2wd/4wd Operating Voltage	19.5L-24 R-4(10) 12 V
Operating Voltage	12 V
Operating Voltage Alternator Supplied Amperage	12 V
Operating Voltage Alternator Supplied Amperage Transmission	12 V 90 amps
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type	12 V 90 amps Powershift
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears	12 V 90 amps Powershift 4
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears Number Of Reverse Gears	12 V 90 amps Powershift 4
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears Number Of Reverse Gears Max Speed - Forward	12 V 90 amps Powershift 4 4 22.4 mph
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears Number Of Reverse Gears Max Speed - Forward Max Speed Reverse	12 V 90 amps Powershift 4 4 22.4 mph
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears Number Of Reverse Gears Max Speed - Forward Max Speed Reverse Hydraulic	12 V 90 amps Powershift 4 4 22.4 mph 8.2 mph
Operating Voltage Alternator Supplied Amperage Transmission Transmission Type Number Of Forward Gears Number Of Reverse Gears Max Speed - Forward Max Speed Reverse Hydraulic Pump Type	12 V 90 amps Powershift 4 4 22.4 mph 8.2 mph

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