



915F 915FDM 917FDMHRC EXCAVATOR

ALL NEW
FSERIES

915F/915FDM

Engine Power 90 kW / 2,200 rpm
Operating Weight 15,300 - 16,800 kg
Bucket Capacity 0.65 m³

917FDMHRC

Engine Power 90 kW / 2,200 rpm
Operating Weight 17,400 kg
Bucket Capacity 0.65 m³



TOUGH WORLD. TOUGH EQUIPMENT.

SPECIFICATIONS



Operating weight	915F/915FDM 15,300 - 16,800 kg (33,731-37,038 lbs)
	917FDMHRC 17,400 kg (38,360 lbs)

Operating weight includes coolant, lubricants, full fuel tank, cab, standard shoes, boom, arm, bucket and operator 75 kg (165 lbs).

Bucket capacity	0.65 m ³ (0.85 yd ³)
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ENGINE

Description

Cummins F3.8 engine, EU Stage V, turbocharged, 4 cylinder, 4 stroke, water cooled

Emission rating	EU Stage V
Engine manufacturer	Cummins
Engine model	F3.8
Aspiration	Turbocharged
Charged air cooling	After cooler
Cooling fan drive	Direct drive
Displacement	3.8 L (1 gal)
Rated speed	2,200 rpm
Engine Output - Net (SAE J1349 / ISO 9249)	84.3 kW (113 hp / 115 ps)
Engine Output - Gross (SAE J1995 / ISO 14396)	90 kW (121 hp / 122 ps)
Maximum torque	500 N·m (369 lbf·ft) @ 1,500 rpm
Bore × Stroke	102 × 115 mm (4" × 4.5")

UNDERCARRIAGE

Track shoe each side	45
Link pitch	175 mm (6.9")
Shoe width, triple grouser	500 mm (20")
Bottom rollers each side	7
Top rollers each side	2

SWING SYSTEM

Description	
Planetary gear reduction driven by high torque axial piston motor, with oil disk brake. Swing parking brake resets within five seconds after swing pilot controls return to neutral.	
Swing speed	11.3 rpm
Swing torque	43,000 N·m (31,715 lbf·ft)

HYDRAULIC SYSTEM

Main pump	
Type	Two variable displacement piston pumps
Maximum flow	2 x 117 L/min (2 x 30.9 gal/min)
Pilot pump	
Type	Gear pump
Maximum flow	18 L/min (4.8 gal/min)
Relief valve setting	
Implement	34.3 / 37.3 MPa (4,975 / 5,410 psi)
Travel circuit	34.3 MPa (4,975 psi)
Slew circuit	26.5 MPa (3,843 psi)
Pilot circuit	3.9 MPa (566 psi)
Hydraulic cylinders	
Boom cylinder – bore × stroke	Φ105 × 1,000 mm (4.1"×3'3")
Arm cylinder – bore × stroke	Φ115 × 1,175 mm (4.5"×3'10")
Bucket cylinder – bore × stroke	Φ100 × 885 mm (3.9"×2'11")

ELECTRIC SYSTEM

System voltage	24 V
Batteries	2 x 12 V
Alternator	24 V - 70 A
Start motor	24 V - 4.8 kW (24 V - 6.4 hp)

SERVICE CAPACITIES

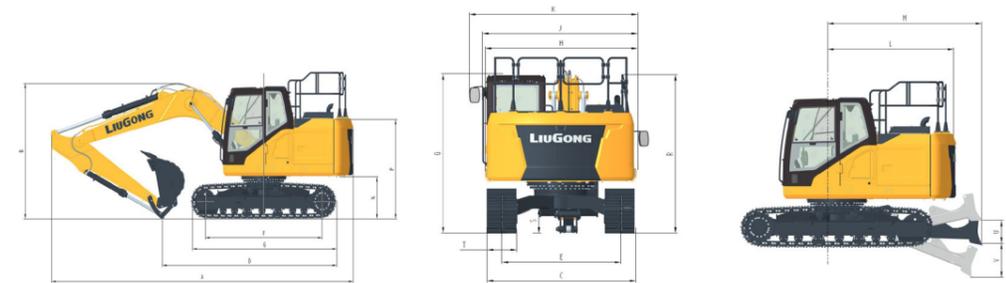
Fuel tank	260 L (68.7 gal)
Engine oil	12 L (3.2 gal)
Final drive (each)	2.5 L (0.7 gal)
Swing drive	3 L (0.8 gal)
Cooling system	21 L (5.5 gal)
Hydraulic reservoir	112 L (29.6 gal)
Hydraulic system total	150 L (39.6 gal)
DEF tank	16 L (4.2 gal)

SOUND PERFORMANCE

Interior sound power level (ISO 6396)	69 dB(A)
Exterior sound power level (ISO 6395)	99 dB(A)

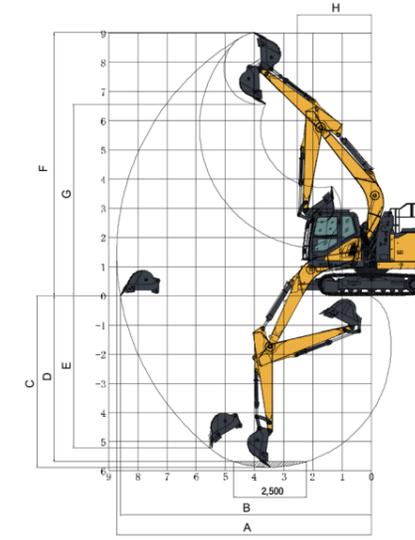
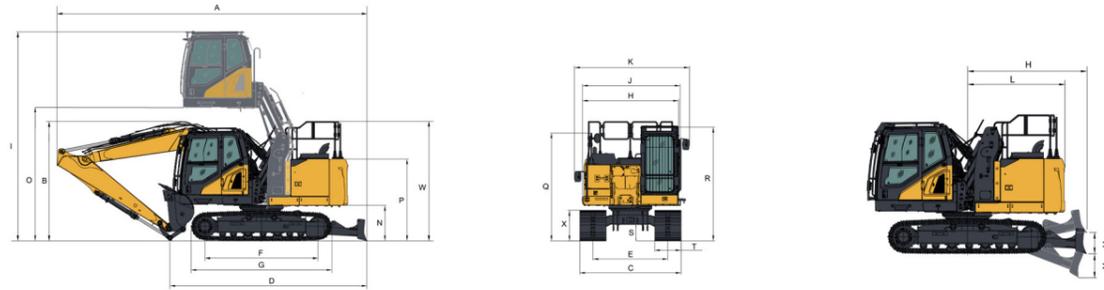
DRIVE AND BRAKES

Description	
2-speed axial piston motors with oil disk brakes. Steering controlled by two hand levers with pedals.	
Max. travel speed	High: 5.2 km/h (3 mph) Low: 3.0 km/h (1.9 mph)
Gradeability	35°/70%
Max. drawbar pull	120 kN (26,977 lbf)



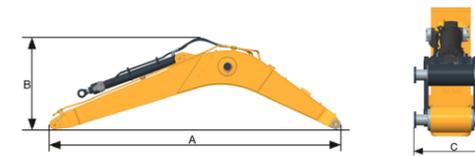
DIMENSIONS	915F/915FDM	
Boom	4,600 mm (15'1")	
Arm	2,500 mm (8'2")	2,900 mm (9'6")
A Shipping Length	7,750 mm (25'5")	7,740 mm (25'5")
B Shipping Height - Top of Boom	2,965 mm (9'9")	3,170 mm (10'5")
C Undercarriage Width - 500 mm (20") Shoes	2,490 mm (8'2")	
600 mm (24") Shoes	2,590 mm (8'6")	
700 mm (28") Shoes	2,690 mm (8'10")	
D Shipping Length on Ground	4,510 mm (14'10")	4,320 mm (14'2")
E Track Gauge	1,990 mm (6'6")	
F Length to Center of Rollers	3,010 mm (9'11")	
G Track Length	3,746 mm (12'3")	
H Overall Width of Upper Structure	2,555 mm (8'5")	
J Overall Width of Upper Structure including Cab Handrail	2,600 mm (8'6")	
K Overall Width of Upper Structure including Cab Rearview Mirror	3,030 mm (9'11")	
L Tail Swing Radius	2,305 mm (7'7")	
M Distance of Swing Center to Blade	2,805 mm (9'2")	
N Counterweight Ground Clearance	935 mm (3'1")	
P Overall Height of Counterweight	2,175 mm (7'2")	
Q Overall Height of Cab	2,875 mm (9'5")	
Overall Height of Cab including Halo	3,040 mm (10')	
Overall Height of Cab including FOP's Guard	2,995 mm (9'10")	
R Overall Height of Platform Handrail	2,865 mm (9'5")	
S Min. Ground Clearance	445 mm (18")	
T Track Shoe Width	500 mm (20")	
U Blade, Max. Lifting Height	500 mm (20")	
V Blade, Max. Digging Depth	575 mm (23")	
Blade Width (with 500 mm Shoes)	2,490 mm (8'2")	
Blade Width (with 600 mm Shoes)	2,590 mm (8'6")	
Blade Width (with 700 mm Shoes)	2,690 mm (8'10")	

SPECIFICATIONS



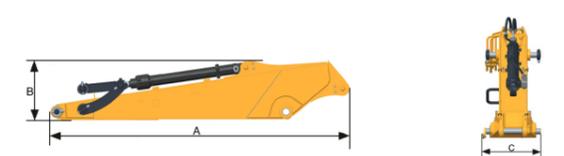
DIMENSIONS	917FDMHRC
Boom	4,600 mm (15'1")
Arm	2,900 mm (9'6")
A Shipping Length	8,245 mm (27'1")
B Shipping Height - Top of Boom	3,170 mm (10'5")
C Undercarriage Width - 500 mm (20") Shoes	/
600 mm (24") Shoes	/
700 mm (28") Shoes	2,690 mm (8'10")
D Shipping Length on Ground	5,270 mm (17'3")
E Track Gauge	1,990 mm (6'6")
F Length to Center of Rollers	3,010 mm (9'11")
G Track Length	3,746 mm (12'3")
H Overall Width of Upper Structure	2,555 mm (8'5")
I Overall Height of Cab Lifted to The End	5,533 mm (18'2")
J Overall Width of Upper Structure including Cab Handrail	2,600 mm (8'6")
K Overall Width of Upper Structure including Cab Rearview Mirror	3,052 mm (10')
L Tail Swing Radius	2,305 mm (7'7")
M Distance of Swing Center to Blade	2,805 mm (9'2")
N Counterweight Ground Clearance	935 mm (3'1")
O Distance from Cab Bottom to Ground after Cab Lifted to The End	3,543 mm (11'7")
P Overall Height of Counterweight	2,175 mm (7'2")
Q Overall Height of Cab	2,875 mm (9'5")
Overall Height of Cab including Halo	3,040 mm (9'10")
Overall Height of Cab including FOP's Guard	2,995 mm (9'10")
R Overall Height of Platform Handrail	2,865 mm (9'5")
S Min. Ground Clearance	445 mm (18")
T Track Shoe Width	700 mm (28")
U Blade, Max. Lifting Height	500 mm (20")
V Blade, Max. Digging Depth	575 mm (23")
W Overall Height of Counterweight Project Guard	3,170 mm (10'5")
X Overall Height of Shoes	812 mm (32")
Blade Width (with 500 mm Shoes)	/
Blade Width (with 600 mm Shoes)	/
Blade Width (with 700 mm Shoes)	2,690 mm (8'10")

WORKING RANGE	915F/915FDM	917FDMHRC	
BOOM	4,600 mm (15'1")	4,600 mm (15'1")	
Arm	2,500 mm (8'2")	2,900 mm (9'6")	
A. Max. Digging Reach	8,300 mm (27'3")	8,720 mm (28'7")	
B. Max. Digging Reach on Ground	8,170 mm (26'10")	8,595 mm (28'2")	
C. Max. Digging Depth	5,470 mm (17'11")	5,875 mm (19'3")	
D. Max. Digging Depth, 2.5m (8') Level	5,250 mm (17'3")	5,680 mm (18'8")	
E. Max. Vertical Wall Digging Depth	4,770 mm (15'8")	5,220 mm (17'2")	
F. Max. Cutting Height	8,760 mm (28'9")	9,025 mm (29'7")	
G. Max. Dumping Height	6,310 mm (20'8")	6,560 mm (21'6")	
H. Min. Front Swing Radius	2,470 mm (8'1")	2,545 mm (8'4")	
Bucket Digging Force (ISO)	Normal	99.5 kN (22,368 lbf)	99.5 kN (22,368 lbf)
	Power Boost	107.4 kN (24,144 lbf)	107.4 kN (24,144 lbf)
Arm Digging Force (ISO)	Normal	64.9 kN (14,590 lbf)	55.9 kN (12,567 lbf)
	Power Boost	70 kN (15,737 lbf)	60.3 kN (13,556 lbf)
Bucket Capacity	0.65 m ³ (0.85 yd ³)	0.55 m ³ (0.72 yd ³)	0.55 m ³ (0.72 yd ³)
Bucket Tip Radius	1,040 mm (3'5")	950 mm (3'1")	950 mm (3'1")



BOOM DIMENSIONS	
Boom	4,600 mm (15'1")
Length	4,800 mm (15'9")
Height	1,500 mm (4'11")
Width	750 mm (30")
Weight	1,170 kg (2,579 lbs)

Cylinder, piping and pin included. Boom cylinder pin excluded.



ARM DIMENSIONS	
Arm	2,500 mm (8'2")
Length	3,300 mm (10'10")
Height	650 mm (26")
Width	450 mm (18")
Weight	640 kg (1,411 lbs)

Cylinder, linkage and pin included.

SPECIFICATIONS



MACHINE WEIGHTS & GROUND PRESSURE

	915F/915FDM		917FDMHRC	
	Operating weight	Ground pressure	Operating weight	Ground pressure
Shoe width	Operating weight, including 2,500 mm (8'2") arm, 550 kg (1,213 lbs) bucket, operator, lubricant, coolant, full fuel tank and the standard equipment.		Operating weight, including 2,900 mm (9'6") arm, 550 kg (1,213 lbs) bucket, operator, lubricant, coolant, full fuel tank and the standard equipment.	
500 mm (20")	15,300 kg (33,731 lbs)	45.9 kPa (306 psi)	/	/
600 mm (24")	15,500 kg (34,172 lbs)	38.8 kPa (218 psi)	/	/
700 mm (28")	15,700 kg (34,613 lbs)	33.7 kPa (165 psi)	17,400 kg (38,360 lbs)	37.3 kPa (202 psi)

BUCKET SELECTION GUIDE

Bucket type	Capacity	Cutting width	Weight	Teeth	4.6 m (15'1") boom	
					2.5 m arm (8'2")	2.9 m arm (9'6")
General Purpose	0.6 m ³ (0.78 yd ³)	990 mm (3'3")	500 kg (1,102 lbs)	5	A / B	A / B
	0.65 m ³ (0.85 yd ³)	1,040 mm (3'5")	520 kg (1,146 lbs)	5	A / B	A

The recommendations are given as a guide only, based on typical operation conditions. Bucket capacity based on ISO 7451, heaped material with a 1:1 angle of repose.

Maximum material density:
 A. 1,200-1,300 kg/m³ (2,023-2,191 lb/yd³): Coal, Caliche, Shale
 B. 1,400-1,600 kg/m³ (2,360-2,697 lb/yd³): Wet earth and clay, limestone, sandstone
 C. 1,700-1,800 kg/m³ (2,865-3,034 lb/yd³): Granite, wet sand, well blasted rock
 D. 1,900 kg/m³ (3,203 lb/yd³): Wet mud, Iron ore
 NA. Not applicable



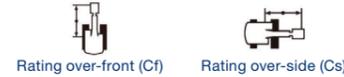
FRAME	915F/915FDM	917FDMHRC
Length	3,200 mm (10'6")	2,890 mm (9'5")
Height	640 mm (2'1")	640 mm (2'1")
Width	2,550 mm (8'4")	2,554 mm (8'4")
Weight	1,450 kg (3,197 lbs)	1,440 kg (3,175 lbs)



UNDERCARRIAGE	915F/915FDM/917FDMHRC (STANDARD)
Length	3,746 mm (12'3")
Height	935 mm (3'1")
Width	2,490 mm (8'2")
Weight	4,505 kg (9,932 lbs)

500 mm (20") shoes included.

Lifting capacity at the arm end without bucket.
 For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be deducted from the lifting capacities.
 Lifting capacities are based on the machine standing on a firm, uniform supporting surface.



- Do not attempt to lift or hold any load that is greater than these rated values at their specified load radius and height. Weight of all accessories must be deducted from the above lifting capacities.
- The rated loads are in compliance with ISO 10567 Hydraulic Excavator Lift Capacity Rating Standard. They do not exceed 87% of hydraulic lifting capacity or 75% tipping load.
- Ratings at bucket lift hook.
- Lifting capacities are based on machine standing on level, firm and uniform ground.
- *Indicates the load is limited by hydraulic capacity rather than tipping capacity.
- Operator should be fully acquainted with the Operator's and Maintenance Instructions before operating this machine and rules for the safe operation of equipment should be adhered to at all times.

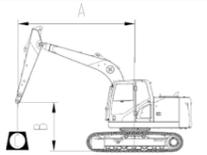
LIFTING CAPACITY

915F with 600 mm Shoes, 4,600 mm Boom, 2,500 mm Arm

Conditions

A: Load radius
 B: Load point height
 C: Lifting capacity rating
 Cf: Rated loads over front
 Cs: Rated loads over side

Boom length: 4,600 mm (15.1 ft)
 Arm length: 2,500 mm (8.2 ft)
 Bucket: None
 Counterweight: 2,600 kg (5,733 lbs)
 Shoes: 600 mm (1.97 ft) triple grouser shoes
 Blade: None



B/A (m)	1.5 (5 ft)		3.0 (10 ft)		4.5 (15 ft)		6.0 (20 ft)		MAX REACH				
	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Distance		
6 (20 ft)	kg				*3,636	*3,636			*2,507	*2,507	5.3		
	lb				*8,017	*8,017			*5,527	*5,527	17		
4.5 (15 ft)	kg				*3,819	*3,819	*3,348	2,682	*2,366	*2,366	6.3		
	lb				*8,420	*8,420	*7,380	5,912	*5,217	*5,217	21		
3 (10 ft)	kg				*6,177	*6,177	*4,561	3,945	*3,911	2,621	*1,979	*1,979	6.9
	lb				*13,619	*13,619	*10,055	8,698	*8,622	5,778	*4,362	*4,362	23
1.5 (5 ft)	kg				*8,626	6,424	*5,473	3,708	4,160	2,524	*2,579	2,037	7
	lb				*19,016	14,163	*12,066	8,175	9,170	5,563	*5,686	4,492	23
ground	kg				*7,245	6,108	*6,061	3,532	4,066	2,440	*2,450	2,037	6.9
	lb				*15,972	13,466	*13,363	7,786	8,963	5,379	*5,401	4,492	23
-1.5 (-5 ft)	kg		*5,152	*5,152	*8,988	6,059	*6,051	3,459	4,027	2,406	*2,846	2,228	6.4
	lb		*11,358	*11,358	*19,816	13,358	*13,341	7,625	8,879	5,304	*6,274	4,911	21
-3 (-10 ft)	kg		*9,131	*9,131	*7,586	6,144	*5,220	3,490			*4,013	2,787	5.4
	lb		*20,130	*20,130	*16,723	13,544	*11,508	7,693			*8,846	6,144	18

SPECIFICATIONS



Lifting capacity at the arm end without bucket.
For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be deducted from the lifting capacities.
Lifting capacities are based on the machine standing on a firm, uniform supporting surface.



Rating over-front (Cf)



Rating over-side (Cs)

1. Do not attempt to lift or hold any load that is greater than these rated values at their specified load radius and height. Weight of all accessories must be deducted from the above lifting capacities.
2. The rated loads are in compliance with ISO 10567 Hydraulic Excavator Lift Capacity Rating Standard. They do not exceed 87% of hydraulic lifting capacity or 75% tipping load.
3. Ratings at bucket lift hook.

4. Lifting capacities are based on machine standing on level, firm and uniform ground.
5. *Indicates the load is limited by hydraulic capacity rather than tipping capacity.
6. Operator should be fully acquainted with the Operator's and Maintenance Instructions before operating this machine and rules for the safe operation of equipment should be adhered to at all times.

Lifting capacity at the arm end without bucket.
For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be deducted from the lifting capacities.
Lifting capacities are based on the machine standing on a firm, uniform supporting surface.



Rating over-front (Cf)



Rating over-side (Cs)

1. Do not attempt to lift or hold any load that is greater than these rated values at their specified load radius and height. Weight of all accessories must be deducted from the above lifting capacities.
2. The rated loads are in compliance with ISO 10567 Hydraulic Excavator Lift Capacity Rating Standard. They do not exceed 87% of hydraulic lifting capacity or 75% tipping load.
3. Ratings at bucket lift hook.

4. Lifting capacities are based on machine standing on level, firm and uniform ground.
5. *Indicates the load is limited by hydraulic capacity rather than tipping capacity.
6. Operator should be fully acquainted with the Operator's and Maintenance Instructions before operating this machine and rules for the safe operation of equipment should be adhered to at all times.

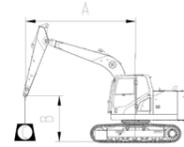
LIFTING CAPACITY

915F with 700 mm Shoes, 4,600 mm Boom, 2,900 mm Arm

A: Load radius
B: Load point height
C: Lifting capacity rating
Cf: Rated loads over front
Cs: Rated loads over side

Conditions

Boom length: 4,600 mm (15.1 ft)
Arm length: 2,900 mm (9.5 ft)
Bucket: None
Counterweight: 2,600 kg (5,733 lb)
Shoes: 700 mm (2.30 ft) triple grouser shoes
Blade: None



B/A (m)	1.5 (5 ft)		3.0 (10 ft)		4.5 (15 ft)		6.0 (20 ft)		MAX REACH			
	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Distance	
6 (20 ft)	kg								*2,088	*2,088	5.8	
	lb								*4,603	*4,603	19	
4.5 (15 ft)	kg				*3,474	*3,474	*3,376	2,772	*1,659	*1,659	6.8	
	lb				*7,659	*7,659	*7,442	6,110	*3,657	*3,657	22	
3 (10 ft)	kg		*5,441	*5,441	*4,243	4,085	*3,714	2,698	*1,634	*1,634	7.3	
	lb		*11,996	*11,996	*9,355	9,007	*8,188	5,948	*3,602	*3,602	24	
1.5 (5 ft)	kg		*8,059	6,773	*5,230	3,834	4,093	2,590	*2,056	1,926	7.4	
	lb		*17,767	14,932	*11,530	8,453	9,024	5,710	*4,533	4,247	24	
ground	kg		*7,868	6,344	*5,956	3,631	3,985	2,492	*1,976	1,925	7.3	
	lb		*17,346	13,986	*13,131	8,005	8,784	5,494	*4,356	4,243	24	
-1.5 (-5 ft)	kg	*4,729	*4,729	*9,250	6,229	5,946	3,530	3,925	2,439	*2,478	2,090	6.8
	lb	*10,425	*10,425	*20,394	13,733	13,109	7,782	8,654	5,377	*5,464	4,607	22
-3 (-10 ft)	kg	*7,918	*7,918	*8,143	6,275	*5,553	3,531		*3,347	2,516	5.9	
	lb	*17,457	*17,457	*17,953	13,833	*12,242	7,784		*7,379	5,547	19	

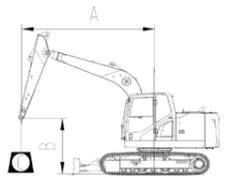
LIFTING CAPACITY

915FDM/917FDMHRC with 700 mm Shoes, 4,600 mm Boom, 2,900 mm Arm

A: Load radius
B: Load point height
C: Lifting capacity rating
Cf: Rated loads over front
Cs: Rated loads over side

Conditions

Boom length: 4,600 mm (15.1 ft)
Arm length: 2,900 mm (9.5 ft)
Bucket: None
Counterweight: 2,600 kg (5,733 lb)
Shoes: 700 mm (2.30 ft) triple grouser shoes
Blade: use blade



B/A (m)	1.5 (5 ft)		3.0 (10 ft)		4.5 (15 ft)		6.0 (20 ft)		MAX REACH						
	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Distance				
6 (20 ft)	kg								*1,728	*1,728	5.8				
	lb								*3,809	*3,809	19				
4.5 (15 ft)	kg								*3,477	*3,477	*3,380	3,133	*1,675	*1,675	6.8
	lb								*7,665	*7,665	*7,452	6,907	*3,693	*3,693	22
3 (10 ft)	kg			*5,454	*5,454	*4,248	*4,248	*3,716	3,059	*1,643	*1,643	7.3			
	lb			*12,024	*12,024	*9,365	*9,365	*8,192	6,743	*3,621	*3,621	24			
1.5 (5 ft)	kg		*8,070	7,672	*5,235	4,349	*4,137	2,951	*2,057	*2,057	7.4				
	lb		*17,791	16,914	*11,540	9,588	*9,119	6,505	*4,535	*4,535	24				
ground	kg		*7,869	7,245	*5,959	4,146	*4,468	2,853	*1,967	*1,967	7.3				
	lb		*17,348	15,973	*13,136	9,141	*9,851	6,290	*4,337	*4,337	24				
-1.5 (-5 ft)	kg	*4,743	*4,743	*9,247	7,131	*6,120	4,046	*4,487	2,800	*2,456	2,402	6.8			
	lb	*10,456	*10,456	*20,387	15,721	*13,492	8,919	*9,891	6,173	*5,415	5,295	22			
-3 (-10 ft)	kg	*7,937	*7,937	*8,135	7,177	*5,548	4,047		*3,296	2,885	5.9				
	lb	*17,498	*17,498	*17,934	15,823	*12,231	8,922		*7,266	6,361	19				

STANDARD EQUIPMENT

ENGINE SYSTEM

	915F	915FDM	917FDMHRC
Cummins F3.8 engine, EPA Tier 4F / EU Stage V, turbocharged, 4 cylinder, 4 stroke, water cooled.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Engine overheat prevention system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Auto-idle speed control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic engine shutdown	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Air filter with integrated pre-cleaner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Metal fuel tank with clean flange	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fuel pre-filter with water separator and water detection	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Remote engine oil filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lockable engine oil guage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Radiator dustproof net	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Air conditioner compressor belt automatic tense	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cold starting kit for -20° C	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HYDRAULIC SYSTEM

	915F	915FDM	917FDMHRC
Full electric control hydraulic system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3-power modes (Power, Standard, Economy)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Power boost function	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pilot control shut-off lever	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pilot accumulator	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic swing parking brake	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Swing with anti-reverse function	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Boom and arm regeneration circuits	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic two-speed travel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic travel parking brake	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Pressure checking port for main pump	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
MCV with auxiliary valve	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OPERATOR STATION

	915F	915FDM	917FDMHRC
Pressurized and sealed cab with all-around visibility	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
ROPS certified cab	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Lower windshield can be removable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Openable front windshield with assist device	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Large roof window with slide sliding sun visor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Air suspension deluxe seat (with heater and head rest) + retractable seat belt (75 mm [3 in] width, red colour, with green alarm lamp)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Consoles and seat height adjustable follow-up	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8 inches high resolution LCD touch screen + integrated control panel	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Automatic air conditioner, heater, defroster	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Washable floor mat	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Place for shoes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Fire extinguisher	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Safety hammer for cab evacuation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Storage box	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cup holder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Document holding space	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Green safety glass	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Sliding window positioning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cab interior lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ELECTRICAL SYSTEM

	915F	915FDM	917FDMHRC
Monitor: working mode, working hour, water temperature, oil temperature, fuel level, DEF level, fuel consumption, rear vision, fault code, work condition etc. machine information.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Warn: low engine oil pressure, low fuel level, air filter clog, machine overheat, maintenance remind etc.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Front window wiper with intermittent feature	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Wiper intermittent time adjustable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
AM/FM radio with auxiliary input	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Blue tooth	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Working lights close time delay by programmable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Cab interior decoration lights close time delay by programmable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 stereo speakers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2 signaling/warning horn	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Battery disconnect switch	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Emergency stop on ground	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Right platform working light	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Set password for auxiliary hydraulic-flow adjustments	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Work tool flow and pressure programmable memories	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

UNDERCARRIAGE

	915F	915FDM	917FDMHRC
Rollers, bottom - 7 each side	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rollers, top - 1 each side	-	-	-
Rollers, top - 2 each side	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Centralized lubrication for swing bearing	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Towing eye on base frame	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Traction hole on base frame	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

UPPER STRUCTURE

	915F	915FDM	917FDMHRC
Frame handrail	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Punched metal anti-slip plates	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Engine chamber and main pump chamber separated by fire board	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Side door brace automatically lock	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
One key for all locks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rearview mirror mounted in the RH machine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rearview mirror mounted in the LH cab	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DIGGING EQUIPMENT

	915F	915FDM	917FDMHRC
4,600 mm (15'1") boom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Arm front end with guard bars	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Manual centralized lubrication on boom	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SERVICE AND MAINTENANCE

	915F	915FDM	917FDMHRC
Maintenance tool kit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Maintenance parts package	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Data diagnostic port	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Self-diagnostic system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OPTIONAL EQUIPMENT

ENGINE SYSTEM

	915F	915FDM	917FDMHRC
Electric refueling pump with auto shutoff	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

HYDRAULIC SYSTEM

	915F	915FDM	917FDMHRC
Boom and arm holding valves	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hand proportional control auxiliary dual way pipes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hand proportional control auxiliary swing pipes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
PTO max flow with manual control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Auxiliary sigle-double hydraulic lines exchange on the monitor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Auxiliary dual pipe flow & pressure adjustable	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
High pressure quick-coupler pipes	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Attachment oil drain line	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Additional filter for breaker piping	-	-	-
Control pattern-change valve	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Additional valve assembled on the MCV	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

OPERATOR STATION

	915F	915FDM	917FDMHRC
Openable cab front guard	-	<input type="checkbox"/>	<input type="checkbox"/>
Cab front guard and top guard (falling object protective structure)	-	<input type="checkbox"/>	<input type="checkbox"/>
Sunscreen	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Front window rain visor	<input type="checkbox"/>	-	-

ELECTRICAL SYSTEM

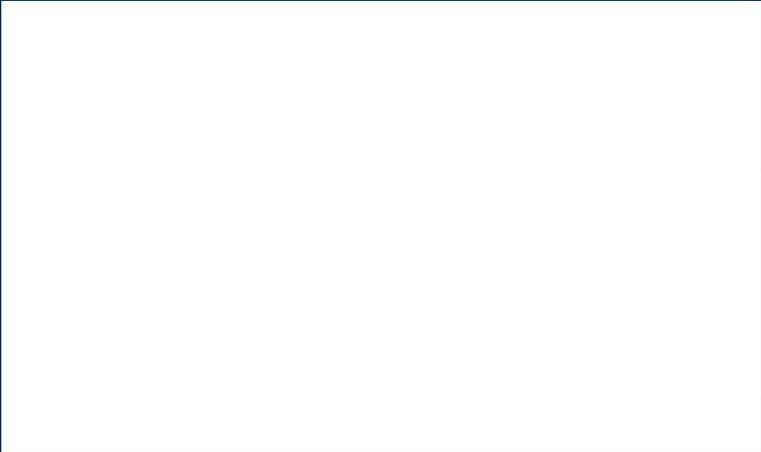
	915F	915FDM	917FDMHRC
Overload warning device	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Travel alarm	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rotating beacon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Quicker-coupler opening warning	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Starting code	-	<input type="checkbox"/>	<input type="checkbox"/>
360° view	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Machine rear lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Work lights: separately installed LED in front and rear cab (4 front and 2 rear)	<input type="checkbox"/>	-	-
Work lights: long strip LED light in front and rear cab	-	<input type="checkbox"/>	<input type="checkbox"/>
Capability to electrically connect beacon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Four boom lighting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Right boom working light	-	-	-

UNDERCARRIAGE	915F	915FDM	917FDMHRC
Standard track undercover	-	-	-
Reinforced track undercover	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
600 mm (24") track-shoes with triple grousers	<input type="checkbox"/>	-	-
700 mm (28") track-shoes with triple grousers and auxiliary tarck footrest	-	<input type="checkbox"/>	<input type="checkbox"/>
Dozer with locking function	-	-	-
Dozer with floating function	-	-	-
1 piece track guards (each side)	-	-	-
2 piece track guards (each side)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

UPPER STRUCUTRE	915F	915FDM	917FDMHRC
Guard fence of upper frame around	-	<input type="checkbox"/>	<input type="checkbox"/>
Assembly upper frame gurad	-	<input type="checkbox"/>	<input type="checkbox"/>
Standard frame undercover	-	-	-
Reinforced frame undercover	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2,300 kg (5,071 lbs) counterweight	-	-	-
2,600 kg (5,733 lbs) counterweight	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

DIGGING EQUIPMENT	915F	915FDM	917FDMHRC
Bucket cylinder rod protect	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2,500 mm (8'2") long reach arm	<input type="checkbox"/>	-	-
2,900 mm (9'6") long reach arm	-	<input type="checkbox"/>	<input type="checkbox"/>
Bucket linkage with lifting eye	-	-	-





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