

## 915Fcr EXCAVATOR

SERIES |

Engine
Net Power
Operating Weight
Bucket Capacity

Cummins F3.8 84.5 kW 15,400-17,200 kg 0.77 m³ (1.01 yd³)





# **ECIFICATIONS**

Operating weight 15,400-17,200 kg (33,951-37,920 lbs)

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

Bucket capacity

0.77 m³ (1.01 yd³)

## ENGINE

## Description

Cummins EU Stage V, turbocharged, 4

cylinder, 4 stroke, wat	er cooled.
Emission rating	Stage V
Engine manufacturer	Cummins
Engine model	F3.8
Aspiration	Turbocharged
Charged air cooling	Aftercooler
Cooling fan drive	Direct
Displacement	3.8 L (1 gal)
Rated speed	2,200 rpm
Engine Output - Gross (SAE J1349 / ISO 9249)	90 kW (120.7 hp)
Engine Output - Net (SAE J1995 / ISO 14396)	84.5 kW (113.3 hp)
Maximum torque	500 N·m (369 lbf·ft) @1,500 rpm
Bore × Stroke	102 × 115 mm (4" × 4.5")

## UNDERCARRIAGE

Track shoe each side	44 (1.7")
Link pitch	175 mm (6.9" metal)
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

Swing speed	11.3 rpm
Swing torque	36,790 N·m (27,135 lbf·ft)

## **HYDRAULIC SYSTEM**

Main pump		Fin
Туре	Two variable	Sw
	displacement	Co
Maximum flow	2 x 117 L/min	
Maximum now	(2 x 30.9 gal/min)	Hy
Relief valve setting		Ну
land and and	34.3 / 37 MPa	DE
Implement	(4,975 / 5,410 psi)	
Travel circuit	34.3 MPa (4,975 psi)	
Slew circuit	26.5 MPa (3,843 psi)	SOL

3.9 MPa (566 psi)

## **Hydraulic cylinders**

Pilot circuit

Boom Cylinder –	Ф105 × 1000 mm
Bore × Stroke	(4.1"×3'3")
Arm Cylinder –	Ф115 × 1175 mm
Bore × Stroke	(4.5"×3'10")

Arm Cylinder –	Ф115 × 1175 mm
Bore × Stroke	(4.5"×3'10")
Bucket Cylinder –	Φ95 × 885 mm
Bore × Stroke	(3.7"×2'11")

ELECTRIC SYSTEM	
System voltage	12 V
Batteries	24 V
Alternator	24 V - 70 A
Starter	24 V - 4.8 kW (24 V - 6.4 hp)

SERVICE CAPACITIES	
Fuel tank	200 L (52.8 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	20 L (5.3 gal)
Hydraulic reservoir	100 L (26.4 gal)
Hydraulic system total	160 L (42.3 gal)
DEF tank	25 L (6.6 gal)

## UND PERFORMANCE

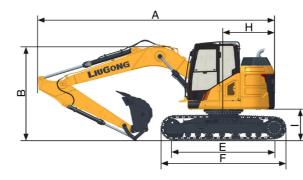
Interior Sound Power Level (ISO 6396)	72 dB(A)
Exterior Sound Power Level (ISO 6395)	99 dB(A)

## DRIVE AND BRAKES

### Description

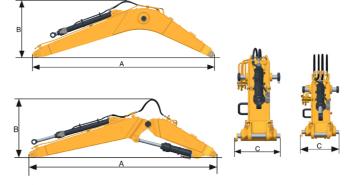
Steering controlled by two hand levers with pedals.

Max. travel speed	High: 4.9 km/h (3 mph)
Max. traver speed	Low: 2.9 km/h (1.8 mph)
Gradeability	35°/70%
Max. drawbar pull	122 kN (27,427 lbf)





DIMENSIONSMONO BOOM	MONO	BOOM	TWO-PIECE BOOM
Boom	4,60	0 mm	5,050 mm
Arm Options	2,500 mm	2,900 mm	2,500 mm
A Shipping Length	7,335 mm	7,290 mm	7,590 mm
B Shipping Height – Top of Boom	2,980 mm	3,255 mm	3,115 mm
C Track Gauge		1,990 mm	
D Undercarriage Width - 500 mm (20") shoes		2,490 mm	
- 600 mm (24") shoes		2,590 mm	
- 700 mm (28") shoes		2,690 mm	
E Length to Center of Rollers		3,010 mm	
F Track Length		3,720 mm	
G Track Shoe Width (Standard)		2,490 mm	
H Tail Swing Radius		1,525 mm	
I Counterweight Ground Clearance		935 mm	
J Overall Height of cab		2,885 mm	
J (i) Height of cab including Halo		3,025 mm	
J (ii) Height of cab including FOP's Guard		3,015 mm	
K Min. Ground Clearance		450 mm	
Blade, max. lifting height		540 mm	
Blade, max. digging depth		540 mm	
Blade width (with 500 mm shoes)		2,490 mm	
Blade width (with 600 mm shoes)		2,590 mm	
Blade width (with 700 mm shoes)		2,690 mm	



<b>A</b>	
В	
V G	A



BOOM DIMENSIONS		
Boom	Monoboom	2 Piece Boom
A Length	4,800 mm	5,050 mm
B Height	1,500 mm	1,600 mm
C Width	750 mm	750 mm
Weight	1,170 kg	1,460 kg

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

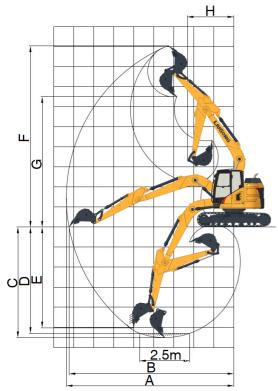
ARM DIMENSIONS			
Arm	2,500 mm	2,900 mm	
A Length	3,300 mm	3,700 mm	
B Height	650 mm	700 mm	
C Width	450 mm	450 mm	
Weight	640 kg	670 kg	

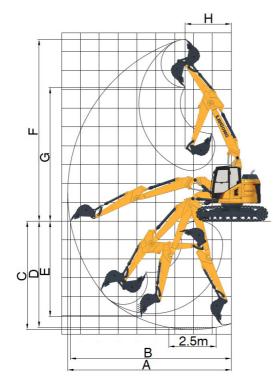
Cylinder, linkage and pin included.



MACHINE WEIGHTS & GROUND PRESSURI	E			
Shoe width	MONO	ВООМ	TWO-PIE	CE BOOM
Shoe width	Operating weight	Ground pressure	Operating weight	Ground pressure
500 mm	15,400 kg	45.8 kPa	15,900 kg	47.3 kPa
600 mm	15,600 kg	38.7 kPa	16,100 kg	39.9 kPa
700 mm	15,800 kg	33.6 kPa	16,300 kg	34.6 kPa
500 mm rubber crawler pads	15,400 kg	45.6 kPa	15,900 kg	47.0 kPa

Operating weight, including 2500mm arm, 480 kg bucket, operator, lubricant, coolant, full fuel tank and the standard equipment. Additional weight with blade: +1000 kg





WORKING RANGE		MONO	BOOM	TWO-PIECE BOOM
Boom Length		4,80	0 mm	5,050 mm
Arm Options		2,500 mm	2,900 mm	2,500 mm
A. Max. Digging Reach		8,365 mm	8,760 mm	8,670 mm
B. Max. Digging Reach on Grour	nd	8,235 mm	8,635 mm	8,535 mm
C. Max. Digging Depth		5,515 mm	5,940 mm	5,745 mm
D. Max. Digging Depth, 2.5m (8') level		5,300 mm	5,745 mm	5,630 mm
E. Max. Vertical Wall Digging De	pth	5,030 mm	5,445 mm	5,060 mm
F. Max. Cutting Height		9,040 mm	9,315 mm	9,640 mm
G. Max. Dumping Height		6,510 mm	6,785 mm	7,090 mm
H. Min. Front Swing Radius		2,325 mm	2,430 mm	2,435 mm
Ducket Dissins Feres (ISO)	Normal	89.8 kN	89.8 kN	89.8 kN
Bucket Digging Force (ISO)	Power Boost	96.9 kN	96.9 kN	96.9 kN
Arm Digging Force (ICO)	Normal	64.9 kN	64.9 kN	64.9 kN
Arm Digging Force (ISO)	Power Boost	70 kN	70 kN	70 kN
Bucket Capacity (Standard)		0.55 m³	0.55 m³	0.55 m³
Bucket Tip Radius		1,085 mm	1,085 mm	1,085 mm

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)

- 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

### LIFTING CAPACITY (METRIC)

## 915FCR with 500 mm Shoes, MONO Boom, 2,500 mm Arm

- A: B:
- Load radius Load point height Lifting capacity rating
- Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### **Conditions**

Boom length: 4,800 mm Arm length: 2,500 mm

Shoes: 500 mm triple grouser shoes

Bucket: None

Counterweight: 3,500 kg Blade: None



D/A (m)		1.5		3.0		4.5		6		MAX REACH		
B/A (m)		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,500	*2,350	2,300	6.3
3	kg			*6,150	*6,150	*4,500	3,750	*3,800	2,450	*2,000	1,950	6.9
1.5	kg			*8,450	6,100	*5,350	3,500	3,900	2,350	*2,550	1,850	7
0	kg			*7,200	5,750	5,800	3,300	3,800	2,250	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,700	5,700	3,200	3,800	2,200	*2,800	2,050	6.4
-3	kg	**9,150	**9,150	*7,150	5,800	**4,900	*3,250			*3,750	2,600	5.4

## LIFTING CAPACITY (METRIC)

## 915FCR with 600 mm Shoes, MONO Boom, 2,500 mm Arm

- Load radius

- B: Load point height
  C: Lifting capacity rating
  Cf: Rating loads over front
  Cs: Rating loads over side or 360°

## Conditions

Boom length: 4,800 mm Arm length: 2,500 mm

Shoes: 600 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: None



B/A (m)		1.5		3.0		4.5		6		MAX REACH		
D/A (III)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,550	*2,350	2,350	6.3
3	kg			*6,150	*6,150	*4,500	3,800	*3,800	2,500	*2,000	*2,000	6.9
1.5	kg			*8,450	6,200	*5,350	3,550	4,000	2,400	*2,550	1,900	7
0	kg			*7,200	5,850	*5,850	3,350	3,900	2,300	*2,400	1,900	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,800	*5,800	3,250	3,850	*2,250	*2,800	2,100	6.4
-3	kg	*9,150	*9,150	*7,150	*5,900	*4,900	*3,300			*3,750	*2,650	5.4





Load radius

Load point height

C: Lifting capacity rating
Cf: Rating loads over front

Cs: Rating loads over side or 360°

LIFTING CAPACITY (METRIC)



915FCR with 700 mm Shoes, MONO Boom, 2,500 mm Arm

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.
- 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



Blade: None

Boom length: 4,800 mm Arm length: 2.500 mm Shoes: 700 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg



D /A />		1.5		3.0		4.5		6		MAX REACH		
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,600	*2,350	*2,350	6.3
3	kg			*6,150	*6,150	*4,500	3,850	*3,800	2,550	*2,000	*2,000	6.9
1.5	kg			*8,450	6,300	*5,350	3,600	4,050	2,450	*2,550	1,950	7
0	kg			*7,200	5,950	*5,850	3,400	3,950	2,350	*2,400	1,950	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,900	*5,800	3,350	3,900	*2,300	*2,800	2,150	6.4
-3	kg	*9,150	*9,150	*7,150	*6,000	*4,900	*3,350			*3,750	*2,700	5.4

## LIFTING CAPACITY (METRIC)

915FCR with 500 mm Shoes, MONO Boom, 2,500 mm Arm

- Load radius
- Load point height
- Lifting capacity rating Cf: Rating loads over front
- Cs: Rating loads over side or 360°

## Conditions

Blade: None

Boom length: 4,800 mm Arm length: 2,500 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg



D/A (m)		1.5		3.0		4.5		6		MAX REACH		Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,500	*2,350	2,300	6.3
3	kg			*6,150	*6,150	*4,500	3,700	*3,800	2,450	*2,000	1,950	6.9
1.5	kg			*8,450	6,050	*5,350	3,450	3,900	2,350	*2,550	1,850	7
0	kg			*7,200	5,750	5,800	3,250	3,800	2,250	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,700	5,700	3,200	3,750	*2,200	*2,800	2,050	6.4
-3	kg	*9,150	*9,150	*7,150	*5,800	*4,900	*3,250			*3,750	*2,550	5.4

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-side (Cs) Rating over-front (Cf)

- 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.
- 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 (METRIC)

#### 915FCR with 500 mm Shoes, MONO Boom, 2,900 mm Arm

- Load point height

- C: Lifting capacity rating
  Cf: Rating loads over front

Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 500 mm triple grouser shoes

Bucket: None

Counterweight: 3,500 kg Blade: None



B/A (m)		1.5		3.0		4	4.5		6		MAX REACH		
B/A (M)	-	Cf	Cs	A ( <b>m</b> )									
6	kg					*3,200	*3,200			*1,700	*1,700	5.9	
4.5	kg					*3,450	*3,450	*3,350	2,550	*1,650	*1,650	6.8	
3	kg			*5,400	*5,400	*4,150	3,800	*3,600	2,450	*1,600	*1,600	7.3	
1.5	kg			*7,900	6,250	*5,100	3,500	3,950	2,350	*2,000	1,750	7.4	
0	kg			*7,800	5,800	*5,750	3,300	3,800	2,250	*1,950	1,700	7.3	
-1.5	kg	*4,700	*4,700	*8,850	5,650	5,700	3,200	3,750	*2,200	*2,400	1,900	6.8	
-3		*7,900	*7,900	*7,650	5,750	*5,250	3,200			*3,250	2,250	5.9	
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4	

#### LIFTING CAPACITY (METRIC)

## 915FCR with 600 mm Shoes, MONO Boom, 2,900 mm Arm

- Load radius
- B: Load point height
- C: Lifting capacity rating Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 600 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: None



B/A (m)		1.5		3.0		4.5		6		MAX REACH		Н
D/A (III)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,600	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,850	*3,600	2,500	*1,600	*1,600	7.3
1.5	kg			*7,900	6,350	*5,100	3,600	4,000	2,400	*2,000	1,750	7.4
0	kg			*7,800	5,900	*5,750	3,350	3,900	2,300	*1,950	1,750	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,800	5,800	3,250	3,800	*2,250	*2,400	1,900	6.8
-3		*7,900	*7,900	*7,650	5,850	*5,250	3,250			*3,250	2,300	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4
/												





Load radius

Load point height

LIFTING CAPACITY (METRIC)



915FCR with 700 mm Shoes, MONO Boom, 2,900 mm Arm

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.
- 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

## Conditions

Boom length: 4,800 mm Arm length: 2.900 mm Shoes: 700 mm triple grouser shoes Bucket: None





C: Lifting capacity rating
Cf: Rating loads over front Cs: Rating loads over side or 360°

D/A (m)		1.5		3.0		4.5		6		MAX REACH		
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,650	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,900	*3,600	2,550	*1,600	*1,600	7.3
1.5	kg			*7,900	6,450	*5,100	3,650	*4,000	2,450	*2,000	1,800	7.4
0	kg			*7,800	6,000	*5,750	3,400	3,950	2,350	*1,950	1,800	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,900	*5,850	3,300	3,900	*2,300	*2,400	1,950	6.8
-3		*7,900	*7,900	*7,650	5,950	*5,250	3,300			*3,250	2,350	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

## LIFTING CAPACITY (METRIC)

915FCR with 500 mm Shoes, MONO Boom, 2,900 mm Arm

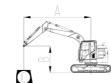
Load radius

Load point height

C: Lifting capacity rating
Cf: Rating loads over front Cs: Rating loads over side or 360° Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg

Blade: None



D/A ()		1	1.5		3.0		4.5		6		MAX REACH	
B/A (m)	-	Cf	Cs	A (m)								
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,550	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,800	*3,600	2,450	*1,600	*1,600	7.3
1.5	kg			*7,900	6,250	*5,100	3,500	3,900	2,350	*2,000	1,700	7.4
0	kg			*7,800	5,750	*5,750	3,300	3,800	2,250	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,650	5,700	3,200	3,750	*2,200	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,700	*5,250	3,200			*3,250	2,250	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

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-side (Cs) Rating over-front (Cf)

- 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.
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- 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.
- 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 (METRIC)

#### 915FCR with 500 mm Shoes, MONO Boom, 2,500 mm Arm

Load radius

Load point height

C: Lifting capacity rating
Cf: Rating loads over front

Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,500 mm Shoes: 500 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg

Blade: YES



						Blade Dov	vn					
D (A (m)		1	.5	3	.0	4	.5		6	ı	MAX REAC	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,450	*2,350	2,250	6.3
3	kg			*6,150	*6,150	*4,500	3,650	*3,800	2,400	*2,000	1,900	6.9
1.5	kg			*8,450	6,000	*5,350	3,400	*4,150	2,300	*2,550	1,850	7
0	kg			*7,200	5,650	*5,850	3,200	*4,350	2,200	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,600	*5,800	3,150	*4,200	*2,150	*2,800	2,000	6.4
-3	ka	*9 150	*9 150	*7150	*5 700	*4 900	3 200			*3 750	*2 550	5.4

						Blade Up	)					
D (A (m)		1.	.5	3	.0	4	.5	(	3	N	MAX REACH	4
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,450	*2,350	2,250	6.3
3	kg			*6,150	*6,150	*4,500	3,650	*3,800	2,400	*2,000	1,900	6.9
1.5	kg			*8,450	6,000	*5,350	3,400	3,950	2,300	*2,550	1,850	7
0	kg			*7,200	5,650	5,850	3,200	3,850	2,200	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,600	5,750	3,150	3,800	*2,150	*2,800	2,000	6.4
-3	kg	*9,150	*9,150	*7,150	*5,700	*4,900	3,200			*3,750	*2,550	5.4







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.
- 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





Rating over-side (Cs) Rating over-front (Cf)

Lifting capacity at the arm end without bucket.

Lifting capacities are based on the machine standing on a firm, uniform supporting surface.

For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be

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.

\*8,600

\*7.150

5,800

\*5.900

- 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.
- 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

#### LIFTING CAPACITY (METRIC)

## 915FCR with 600 mm Shoes, MONO Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2.500 mm Shoes: 600 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg Blade: YES



						Blade Dow	/n					
D/A (m)		1	.5	3	.0	4	.5	(	6	N	MAX REACH	1
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,500	*2,350	2,300	6.3
3	kg			*6,150	*6,150	*4,500	3,750	*3,800	2,450	*2,000	1,950	6.9
1.5	kg			*8,450	6,100	*5,350	3,450	*4,150	2,350	*2,550	1,850	7
0	kg			*7,200	5,750	*5,850	3,300	*4,350	2,250	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,700	*5,800	3,200	*4,200	*2,200	*2,800	2,050	6.4
-3	kg	*9,150	*9,150	*7,150	*5,800	*4,900	3,250			*3,750	*2,600	5.4

						Blade Up	)					
D/A (ms)		1	.5	3	.0	4	.5	(	6	r	MAX REACI	1
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,500	*2,350	2,300	6.3
3	kg			*6,150	*6,150	*4,500	3,750	*3,800	2,450	*2,000	1,950	6.9
1.5	kg			*8,450	6,100	*5,350	3,450	4,000	2,350	*2,550	1,850	7
0	kg			*7,200	5,750	*5,850	3,300	3,900	2,250	*2,400	1,850	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,700	*5,800	3,200	3,850	*2,200	*2,800	2,050	6.4
-3	kg	*9,150	*9,150	*7,150	*5,800	*4,900	3,250			*3,750	*2,600	5.4

## LIFTING CAPACITY (METRIC)

deducted from the lifting capacities.

## 915FCR with 700 mm Shoes, MONO Boom, 2,500 mm Arm

- Load radius
- Load point height

B/A (m)

4.5

1.5

0

-1.5

-3

3

- C: Lifting capacity rating
  Cf: Rating loads over front Cs: Rating loads over side or 360°

kg

kg

kg

kg

kg

kg

ka

\*5,150

\*9.150

\*5,150

\*9.150

## Conditions

Boom length: 4,800 mm Arm length: 2,500 mm Shoes: 700 mm triple grouser shoes Bucket: None

\*4,200

\*2,250

\*2,800

\*3.750

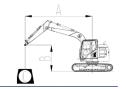
2,100

\*2.600

6.4

5.4

Counterweight: 3,500 kg Blade: YES



				Blade Dow	vn						
1.	5	3.	.0	4	.5	6	6	N	MAX REACI	Н	
Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )	
				*3,600	*3,600			*2,050	*2,050	5.4	
				*3,800	*3,800	*3,350	2,550	*2,350	2,350	6.3	
		*6,150	*6,150	*4,500	3,800	*3,800	2,500	*2,000	*2,000	6.9	
		*8,450	6,200	*5,350	3,500	*4,150	2,350	*2,550	1,900	7	
		*7,200	5,850	*5,850	3,350	*4,350	2,300	*2,400	1,900	6.9	

3,250

3.300

						Blade Up	)					
D/A (m)		1	.5	3	.0	4	.5	(	6	N	MAX REACH	4
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,550	*2,350	2,350	6.3
3	kg			*6,150	*6,150	*4,500	3,800	*3,800	2,500	*2,000	*2,000	6.9
1.5	kg			*8,450	6,200	*5,350	3,500	4,050	2,350	*2,550	1,900	7
0	kg			*7,200	5,850	*5,850	3,350	3,950	2,300	*2,400	1,900	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,800	*5,800	3,250	3,950	*2,250	*2,800	2,100	6.4
-3	kg	*9,150	*9,150	*7,150	*5,900	*4,900	3,300			*3,750	*2,600	5.4

\*5,800

\*4.900







- 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.
- 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





Rating over-front (Cf) Rating over-side (Cs)

Lifting capacity at the arm end without bucket.

Lifting capacities are based on the machine standing on a firm, uniform supporting surface.

For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be

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 (METRIC)

## 915FCR with 500 mm Shoes, MONO Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,500 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg Blade: YES



						Blade Dov	/n					
D/A (ma)		1	.5	3	.0	4	.5	(	6	N	MAX REACI	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,450	*2,350	2,250	6.3
3	kg			*6,150	*6,150	*4,500	3,650	*3,800	2,400	*2,000	1,900	6.9
1.5	kg			*8,450	5,950	*5,350	3,400	*4,150	2,300	*2,550	1,850	7
0	kg			*7,200	5,600	*5,850	3,200	*4,350	2,200	*2,400	1,800	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,550	*5,800	3,150	*4,200	*2,150	*2,800	2,000	6.4
-3	kg	*9,150	*9,150	*7,150	*5,650	*4,900	3,150			*3,750	*2,500	5.4

						Blade Up	)					
D/A (ms)		1	.5	3	.0	4	.5	(	6	r	MAX REACH	+
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,600	*3,600			*2,050	*2,050	5.4
4.5	kg					*3,800	*3,800	*3,350	2,450	*2,350	2,250	6.3
3	kg			*6,150	*6,150	*4,500	3,650	*3,800	2,400	*2,000	1,900	6.9
1.5	kg			*8,450	5,950	*5,350	3,400	3,950	2,300	*2,550	1,850	7
0	kg			*7,200	5,600	5,850	3,200	3,850	2,200	*2,400	1,800	6.9
-1.5	kg	*5,150	*5,150	*8,600	5,550	5,750	3,150	3,800	*2,150	*2,800	2,000	6.4
-3	kg	*9,150	*9,150	*7,150	*5,650	*4,900	3,150			*3,750	*2,500	5.4

## LIFTING CAPACITY (METRIC)

deducted from the lifting capacities.

#### 915FCR with 500 mm Shoes, MONO Boom, 2,900 mm Arm

- Load radius
- Load point height

## C: Lifting capacity rating Cf: Rating loads over front Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 500 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: YES



						Blade Dov	vn					
D/A (m)		1	.5	3	.0	4	.5	(	6	N	MAX REACI	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,500	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,750	*3,600	2,450	*1,600	*1,600	7.3
1.5	kg			*7,900	6,150	*5,100	3,450	*4,000	2,300	*2,000	1,700	7.4
0	kg			*7,800	5,650	*5,750	3,250	*4,300	2,200	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,550	*5,850	3,150	*4,250	*2,150	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,600	*5,250	3,150			*3,250	2,250	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

						Blade Up	)					
D /A /)		1.	.5	3	.0	4	.5	6	6	N	MAX REACI	Н
B/A (m)		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,500	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,750	*3,600	2,450	*1,600	*1,600	7.3
1.5	kg			*7,900	6,150	*5,100	3,450	3,950	2,300	*2,000	1,700	7.4
0	kg			*7,800	5,650	*5,750	3,250	3,850	2,200	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,550	5,750	3,150	3,800	*2,150	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,600	*5,250	3,150			*3,250	2,250	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4





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.
- 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





Rating over-front (Cf) Rating over-side (Cs)

Lifting capacity at the arm end without bucket.

Lifting capacities are based on the machine standing on a firm, uniform supporting surface.

For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be

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 (METRIC)

### 915FCR with 600 mm Shoes, MONO Boom, 2,900 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 600 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg Blade: YES



						Blade Dov	/n					
D/A (ma)		1	.5	3	.0	4	.5		6	N	MAX REAC	Н
B/A (m)		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,550	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,800	*3,600	2,450	*1,600	*1,600	7.3
1.5	kg			*7,900	6,250	*5,100	3,500	*4,000	2,350	*2,000	1,700	7.4
0	kg			*7,800	5,750	*5,750	3,300	*4,300	2,250	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,650	*5,850	3,200	*4,250	*2,200	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,700	*5,250	3,200			*3,250	2,250	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

						Blade Up	)					
D/A (ma)		1.	.5	3	.0	4	.5		6	N	MAX REAC	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,550	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,800	*3,600	2,450	*1,600	*1,600	7.3
1.5	kg			*7,900	6,250	*5,100	3,500	*4,000	2,350	*2,000	1,700	7.4
0	kg			*7,800	5,750	*5,750	3,300	3,900	2,250	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,650	5,850	3,200	3,850	*2,200	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,700	*5,250	3,200			*3,250	2,250	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

## LIFTING CAPACITY (METRIC)

deducted from the lifting capacities.

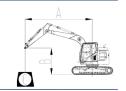
#### 915FCR with 700 mm Shoes, MONO Boom, 2,900 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 700 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: YES



						Blade Dov	vn					
D /A /)		1	.5	3	.0	4	.5	(	6	N	MAX REAC	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,600	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,850	*3,600	2,500	*1,600	*1,600	7.3
1.5	kg			*7,900	6,350	*5,100	3,550	*4,000	2,400	*2,000	1,750	7.4
0	kg			*7,800	5,850	*5,750	3,350	*4,300	2,300	*1,950	1,750	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,750	*5,850	3,250	*4,250	*2,250	*2,400	1,900	6.8
-3		*7,900	*7,900	*7,650	5,800	*5,250	3,250			*3,250	2,300	5.9
-4.5	ka			*5.050	*5.050					*3.100	*3.100	4.4

						Blade Up	)					
D /A /)		1.	.5	3	.0	4	.5	(	6	N	MAX REACI	Н
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,600	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,850	*3,600	2,500	*1,600	*1,600	7.3
1.5	kg			*7,900	6,350	*5,100	3,550	*4,000	2,400	*2,000	1,750	7.4
0	kg			*7,800	5,850	*5,750	3,350	3,950	2,300	*1,950	1,750	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,750	*5,850	3,250	3,900	*2,250	*2,400	1,900	6.8
-3		*7,900	*7,900	*7,650	5,800	*5,250	3,250			*3,250	2,300	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4





Load radius

Load point height

C: Lifting capacity rating
Cf: Rating loads over front

Cs: Rating loads over side or 360°

LIFTING CAPACITY (METRIC)



915FCR with 700 mm Shoes, MONO Boom, 2,900 mm Arm

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



Conditions

Boom length: 4,800 mm Arm length: 2,900 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg Blade: YES



						Blade Dow	vn					
D/A (m)		1	.5	3	.0	4	.5	(	6	N	MAX REACI	1
B/A (m)	-	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,500	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,700	*3,600	2,400	*1,600	*1,600	7.3
1.5	kg			*7,900	6,100	*5,100	3,450	*4,000	2,300	*2,000	1,700	7.4
0	kg			*7,800	5,650	*5,750	3,200	*4,300	2,200	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,550	*5,850	3,100	*4,250	*2,150	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,600	*5,250	3,100			*3,250	2,200	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

						Blade Up	)					
D/A (ma)		1	.5	3	.0	4	.5	(	6	N	MAX REAC	Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,200	*3,200			*1,700	*1,700	5.9
4.5	kg					*3,450	*3,450	*3,350	2,500	*1,650	*1,650	6.8
3	kg			*5,400	*5,400	*4,150	3,700	*3,600	2,400	*1,600	*1,600	7.3
1.5	kg			*7,900	6,100	*5,100	3,450	3,950	2,300	*2,000	1,700	7.4
0	kg			*7,800	5,650	*5,750	3,200	3,850	2,200	*1,950	1,700	7.3
-1.5	kg	*4,700	*4,700	*8,850	5,550	5,750	3,100	3,750	*2,150	*2,400	1,850	6.8
-3		*7,900	*7,900	*7,650	5,600	*5,250	3,100			*3,250	2,200	5.9
-4.5	kg			*5,050	*5,050					*3,100	*3,100	4.4

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-side (Cs) Rating over-front (Cf)

- 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 (METRIC)

#### 915FCR with 500 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front

Cs: Rating loads over side or 360°

#### Conditions

Boom length: 5,050 mm Arm length: 2,500 mm Shoes: 500 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: None



D /A /)		1	.5	3	.0	4	.5	(	6	N	AX REAC	4
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,450	*2,050	2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,650	*3,750	2,400	*2,050	1,750	7.2
1.5	kg					*5,300	3,350	3,850	2,250	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,150	3,750	2,150	*2,450	1,700	7.2
-1.5	kg			*7,900	5,450	*5,450	3,050	3,700	*2,100	*3,000	1,850	6.7
-3	kg			*6,400	*5,600	*4,600	3,100			*3,100	*2,300	5.8

## LIFTING CAPACITY (METRIC)

## 915FCR with 600 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- A: Load radius
- Load point height B:
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

## Conditions

Boom length: 5,050 mm Arm length: 2,500 mm Shoes: 600 mm triple grouser shoes

Bucket: None Counterweight: 3,500 kg





D /A /m)		1	.5	3	.0	4	.5	(	6	r	MAX REAC	Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,500	*2,050	*2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,700	*3,750	2,400	*2,050	1,800	7.2
1.5	kg					*5,300	3,400	3,900	2,300	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,200	3,800	2,200	*2,450	1,700	7.2
-1.5	kg			*7,900	5,550	*5,450	3,100	3,750	*2,150	*3,000	1,900	6.7
-3	kg			*6,400	*5,700	*4,600	3,150			*3,100	*2,300	5.8







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.
- 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





Rating over-side (Cs) Rating over-front (Cf)

Lifting capacity at the arm end without bucket.

Lifting capacities are based on the machine standing on a firm, uniform supporting surface.

deducted from the lifting capacities.

For lifting capacity including bucket, weight of the bucket or the bucket with quick coupler must be

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 (METRIC)

#### 915FCR with 700 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### Conditions

Boom length: 5,050 mm Arm length: 2.500 mm Shoes: 700 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg Blade: None



D /A /m)		1	.5	3	.0	4	.5	(	6	ľ	MAX REAC	н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,550	*2,050	*2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,750	*3,750	2,450	*2,050	1,850	7.2
1.5	kg					*5,300	3,450	4,000	2,350	*2,600	1,750	7.3
0	kg			*5,000	*5,000	*5,650	3,250	3,850	2,250	*2,450	1,750	7.2
-1.5	kg			*7,900	5,700	*5,450	3,200	3,850	*2,200	*3,000	1,900	6.7
-3	kg			*6,400	*5,800	*4,600	3,250			*3,100	*2,350	5.8

## LIFTING CAPACITY (METRIC)

## 915FCR with 500 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

## Conditions

Blade: None

Boom length: 5,050 mm Arm length: 2,500 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg



B/A (m)		1.	.5	3	.0	4.	.5	(	6	N	IAX REACI	н
D/A (III)		Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,450	*2,050	2,000	6.7
3	kg			*6,550	*6,550	*4,550	3,650	*3,750	2,350	*2,050	1,750	7.2
1.5	kg					*5,300	3,300	3,850	2,250	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,100	3,750	2,150	*2,450	1,700	7.2
-1.5	kg			*7,900	5,450	*5,450	3,050	3,700	*2,100	*3,000	1,850	6.7
-3	kg			*6,400	*5,600	*4,600	3,100			*3,100	*2,250	5.8

## LIFTING CAPACITY (METRIC)

#### 915FCR with 500 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### Conditions

Boom length: 5,050 mm Arm length: 2,500 mm Shoes: 500 mm triple grouser shoes Bucket: None

Counterweight: 3,500 kg Blade: YES



						Blade Dow	/n					
D /A /m)		1.	.5	3	.0	4	.5	(	6	N	MAX REACI	Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	3,850	*3,500	2,450	*2,050	2,000	6.7
3	kg			*6,550	*6,550	*4,550	3,600	*3,750	2,350	*2,050	1,750	7.2
1.5	kg					*5,300	3,250	*4,000	2,200	*2,600	1,650	7.3
0	kg			*5,000	*5,000	*5,650	3,050	*4,200	2,100	*2,450	1,650	7.2
-1.5	kg			*7,900	5,350	*5,450	3,000	*4,000	*2,050	*3,000	1,800	6.7
-3	kg			*6,400	*5,500	*4,600	3,050			*3,100	*2,250	5.8

						Blade Up	)					
D (A ()		1.	.5	3	.0	4	.5	(	6	N	MAX REACH	4
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A ( <b>m</b> )
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	3,850	*3,500	2,450	*2,050	2,000	6.7
3	kg			*6,550	*6,550	*4,550	3,600	*3,750	2,350	*2,050	1,750	7.2
1.5	kg					*5,300	3,250	3,900	2,200	*2,600	1,650	7.3
0	kg			*5,000	*5,000	*5,650	3,050	3,750	2,100	*2,450	1,650	7.2
-1.5	kg			*7,900	5,350	*5,450	3,000	3,750	*2,050	*3,000	1,800	6.7
-3	kg			*6,400	*5,500	*4,600	3,050			*3,100	*2,250	5.8



Load radius

Load point height

C: Lifting capacity rating
Cf: Rating loads over front

Cs: Rating loads over side or 360°

LIFTING CAPACITY (METRIC)



915FCR with 600 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

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.
- 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



Conditions Boom length: 5,050 mm

Arm length: 2.500 mm Shoes: 600 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg

Blade: YES



						Blade Dov	/n					
D (A (···)		1	.5	3	.0	4	.5	(	3	N	MAX REACI	Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,450	*2,050	2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,650	*3,750	2,350	*2,050	1,750	7.2
1.5	kg					*5,300	3,350	*4,000	2,250	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,100	*4,200	2,150	*2,450	1,700	7.2
-1.5	kg			*7,900	5,450	*5,450	3,050	*4,000	*2,100	*3,000	1,850	6.7
-3	kg			*6,400	*5,600	*4,600	3,100			*3,100	*2,250	5.8

					•	Blade Up	)					
D/A (ma)		1	.5	3	.0	4	.5	(	6	N	MAX REACI	1
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,450	*2,050	2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,650	*3,750	2,350	*2,050	1,750	7.2
1.5	kg					*5,300	3,350	3,950	2,250	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,100	3,850	2,150	*2,450	1,700	7.2
-1.5	kg			*7,900	5,450	*5,450	3,050	3,800	*2,100	*3,000	1,850	6.7
-3	kg			*6,400	*5,600	*4,600	3,100			*3,100	*2,250	5.8

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-side (Cs) Rating over-front (Cf)

- 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 (METRIC)

#### 915FCR with 700 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front Cs: Rating loads over side or 360°

#### Conditions

Boom length: 5,050 mm Arm length: 2,500 mm Shoes: 700 mm triple grouser shoes Bucket: None Counterweight: 3,500 kg

Blade: YES



						Blade Dov	<b>v</b> n					
D (A ()		1.5		3	.0	4	.5	(	6	ı	MAX REAC	Н
B/A (m)	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,500	*2,050	2,050	6.7
3	kg			*6,550	*6,550	*4,550	3,700	*3,750	2,400	*2,050	1,800	7.2
1.5	kg					*5,300	3,400	*4,000	2,300	*2,600	1,700	7.3
0	kg			*5,000	*5,000	*5,650	3,200	*4,200	2,200	*2,450	1,700	7.2
-1.5	kg			*7,900	5,550	*5,450	3,100	*4,000	*2,150	*3,000	1,900	6.7
-3	ka			*6 400	*5 700	*4 600	3 150			*3 100	*2 300	5.8

	Blade Up												
B/A (m)		1.5		3.0		4.5		6		MAX REACH			
	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)	
6	kg					*3,650	*3,650			*2,050	*2,050	5.8	
4.5	kg			*4,200	*4,200	*3,900	*3,900	*3,500	2,500	*2,050	2,050	6.7	
3	kg			*6,550	*6,550	*4,550	3,700	*3,750	2,400	*2,050	1,800	7.2	
1.5	kg					*5,300	3,400	4,000	2,300	*2,600	1,700	7.3	
0	kg			*5,000	*5,000	*5,650	3,200	3,900	2,200	*2,450	1,700	7.2	
-1.5	kg			*7,900	5,550	*5,450	3,100	3,850	*2,150	*3,000	1,900	6.7	
-3	kg			*6,400	*5,700	*4,600	3,150			*3,100	*2,300	5.8	







Rating over-front (Cf) Rating over-side (Cs) greater than these rated values at their specified load radius and height. Weight of all accessories must be deducted from the above lifting capacities.

1. Do not attempt to lift or hold any load that is

- 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

## LIFTING CAPACITY (METRIC)

#### 915FCR with 500 mm Shoes, TWO-PIECE Boom, 2,500 mm Arm

- Load radius
- Load point height
- C: Lifting capacity rating
  Cf: Rating loads over front
- Cs: Rating loads over side or 360°

#### **Conditions**

Boom length: 5,050 mm Arm length: 2.500 mm Shoes: 500 mm rubber track shoes Bucket: None Counterweight: 3,500 kg Blade: YES



blade Down												
B/A (m)		1.5		3.0		4.5		6		N	Н	
	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	3,850	*3,500	2,400	*2,050	2,000	6.7
3	kg			*6,550	6,550	*4,550	3,550	*3,750	2,300	*2,050	1,750	7.2
1.5	kg					*5,300	3,250	*4,000	2,200	*2,600	1,650	7.3
0	kg			*5,000	*5,000	*5,650	3,050	*4,200	2,100	*2,450	1,650	7.2
-1.5	kg			*7,900	5,300	*5,450	3,000	*4,000	*2,050	*3,000	1,800	6.7
-3	kg			*6,400	*5,450	*4,600	3,050			*3,100	*2,200	5.8

Blade Down

Blade Up												
B/A (m)		1.5		3.0		4.5		6		MAX REACH		Н
	_	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	Cf	Cs	A (m)
6	kg					*3,650	*3,650			*2,050	*2,050	5.8
4.5	kg			*4,200	*4,200	*3,900	3,850	*3,500	2,400	*2,050	2,000	6.7
3	kg			*6,550	6,550	*4,550	3,550	*3,750	2,300	*2,050	1,750	7.2
1.5	kg					*5,300	3,250	3,850	2,200	*2,600	1,650	7.3
0	kg			*5,000	*5,000	*5,650	3,050	3,750	2,100	*2,450	1,650	7.2
-1.5	kg			*7,900	5,300	*5,450	3,000	3,700	*2,050	*3,000	1,800	6.7
-3	kg			*6,400	*5,450	*4,600	3,050			*3,100	*2,200	5.8

## STANDARD EQUIP

## **ENGINE SYSTEM**

- Cummins F3.8 engine, EU Stage V, turbocharged, 4 cylinder, 4 stroke, water cooled
- 3-power modes (Power, Standard, Economy)
- Engine overheat prevention system Engine oil low pressure protection
- Auto-idle speed control
- Automatic engine shutdown
- Twin-core air filter with integrated pre-filter
- Plastic fuel tank
- Manual fuel lifting pump
- Fuel pre-filter with water separator and water detection
- Remote engine oil filter
- Ground level engine oil gauge
- Lockable engine oil gauge
- Radiator dust-proof net
- Air conditioner compressor belt automatic tense
- -20°C cold start capability
- Electric refueling pump with auto shutoff

#### **HYDRAULIC SYSTEM**

- Full electric control hydraulic system
- Power boost function
- Pilot control shut-off lever
- Pilot accumulator Automatic swing parking brake
- Swing with anti-reverse function
- Automatic two-speed travel
- Automatic travel parking brake
- Boom and arm holding valves
- Hand proportional control auxiliary dual way pipes
- Hand proportional control auxiliary swing pipes
- PTO max flow with manual control
- Auxiliary single-double hydraulic lines exchange on the monitor
- Auxiliary dual pipe flow & pressure adjustable
- Attachment oil drain line

## **OPERATOR STATION**

- Pressurized and sealed cab
- ROPS certified cab
- Lower windshield can be removable
- Openable front windshield with assist device

- Air suspension deluxe seat (with heater and head rest) +retractable seat belt (75 mm [3 in] width, red colour, with green alarm lamp)
- Consoles and seat height adjustable follow-
- 8 inches high resolution LCD touch screen +
- integrated control panel
- Automatic air conditioner, heater, defroster Fire extinguisher
- Safety hammer for cab evacuation
- Green safety glass
- Cab interior lighting
- Left armrest box can be reversed

#### **ELECTRICAL SYSTEM**

- Monitor: working mode, working hour, water temperature, oil temperature, fuel level, DEF level, fuel consumption, rear vision, fault code, work condition etc. machine informa-
- Warn: low engine oil pressure, low fuel level, air filter clog, machine overheat, low coolant level, low DEF level, maintenance remind etc.
- Two maintenance free battery
- Battery disconnect switch
- Front window wiper with time adjustable intermittent feature
- AM/FM radio with auxiliary input
- Blue tooth
- Working lights close time delay by programmable
- Cab interior decoration lights close time delay by programmable
- Ground level engine shutoff switch
- Left boom working light
- Right platform working light
- Rear and right side view cameras Set password for auxiliary hydraulic-flow
- Work tool flow and pressure programmable memories
- Control pattern-change valve
- Overload warning device
- Travel alarm
- Rotating beacon

adjustments

Rotating warning light

- Large roof window with slide sliding sun visor Reserved installation seat and wiring harness for double warning lights in the cab Right boom working light
  - 360° view Cab LED ceiling lights (4 in front and 2 in
  - Reserved installation seat and wiring harness for the long strip cab LED ceiling lights
    - 12V power supply

#### UNDERCARRIAGE

- Standard track undercover
- 500mm track-shoes with triple grousers
- Rollers, bottom 7 each side
- Rollers, top 2 each side
- 1 piece track guards (each side)
- Travel motor guards Centralized lubrication for swing bearing
- Towing eye on base frame
- Traction hole on base frame
- 2 piece track guards (each side)
- Reinforced track undercover

#### **UPPER STRUCTURE**

- Punched metal anti-slip plates
- Foot pedal is in engine room
- Tool box
- Standard frame undercover
- One key for all locks 3,000 kg counterweight
- 500 kg extra counterweight Reinforced frame undercover

- **DIGGING EQUIPMENT** 4,600 mm boom
- 2,500 mm arm
- Arm front end with guard bars

Bucket cylinder rod protect

Manual centralized lubrication on boom

## **SERVICE & MAINTENANCE**

- Maintenance tool kit
- Maintenance parts package Data diagnostic port
- Self-diagnostic system

# **OPTIONAL EQUIPMENT**

## **HYDRAULIC SYSTEM**

High pressure quick-coupler pipes

## **OPERATOR STATION**

- Cab lower window guard
- Cab top guard
- Front window rain visor
- Cab front guard and top guard (falling object protective structure)

## **ELECTRICAL SYSTEM**

- Quicker-coupler opening warning
- Starting code

## UNDERCARRIAGE

- 600 mm track-shoes with triple grousers
- 700 mm track-shoes with triple grousers and auxiliary track footrest
- 500 mm rubber block track
- 500 mm track shoes withbolt on rubber
- Dozer with locking function
- Dozer with floating function

## **UPPER STRUCTURE**

Guard fence of upper frame around

### **DIGGING EQUIPMENT**

- Bucket linkage with lifting eye
- Bucket lifting hole
- Two pieces boom



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