

V O L V O

EC215

CRAWLER EXCAVATOR

21.15 Ton ~ 22.4 Ton | 137 HP



ZYADA KA VAADA

Volvo Construction Equipment

The power to perform

The EC215 turns every site challenge into an opportunity for higher productivity. Built for India's toughest projects—foundations, urban infrastructure, tunneling, quarries—this excavator is designed to move more, faster, with every shift.

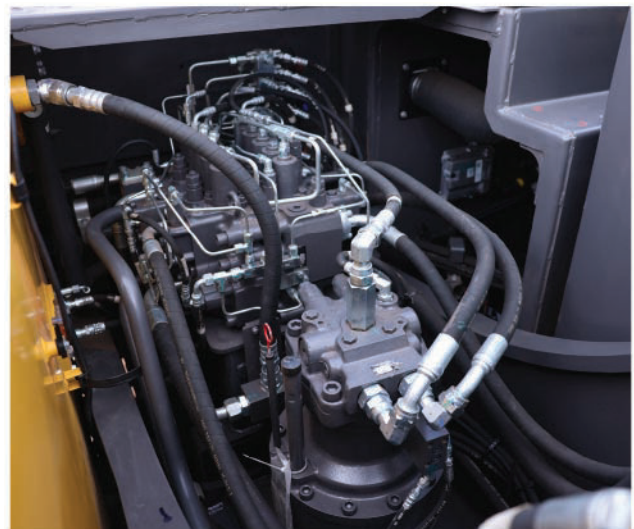
Powerful fuel-efficient engine

With a 137 hp, advanced Volvo Eicher engine, class-leading stability, and an optimized hydraulic system, the EC215 achieves 5-7% better performance and a full 10% more bucket volume, raising the bar for efficiency and reliability onsite. Equipped with four cylinder, vertical, electronic-controlled high pressure fuel injectors, internal EGR, 3.8 liter in-line waste gate turbo charger, air-to-air intercooler and water-cooled diesel engine type, this engine offers excellent performance.



Positive hydraulic system

The EC215 features a longer crawler base and new-generation electro-hydraulics. This means more stability on difficult ground, faster cycles, and pinpoint accuracy—so every pass counts. The new positive electro-hydraulic system and new MCV (main control valve) use intelligent technology to control on-demand flow for high productivity, high-digging capacity, and excellent fuel economy. The summation system, boom, arm, and swing priority along with bucket regeneration provides optimum performance.



Operator cabin, evolved

Step into a Volvo cabin designed for clear sightlines, ergonomic control, and day-long comfort. Our upgraded interactive monitor gives your machine status at a glance, plus easy access to every important setting.

The cabin is also supported on hydraulic dampening mounts to reduce shock and vibration levels, offering more comfort to the operator.



Efficient for the Long Haul

The EC215 isn't just robust—it's economic to own, with class-leading fuel efficiency, "ECO" selectable work modes, and durable engineering that gives you years of low-maintenance operation.

Adaptive work modes

Choose from Volvo's 10 intelligent work modes everything from precision grading to heavy digging. The EC215 automatically balances power and economy, so you get more done with less fuel.



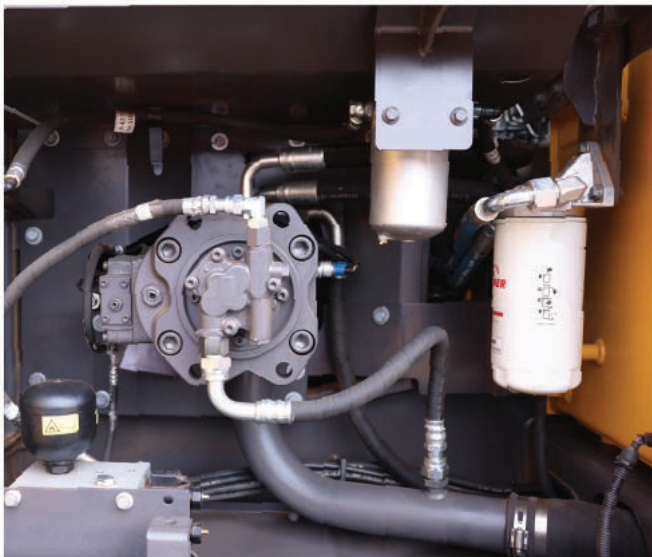
Next-generation instrument panel - IECU

Our anti-glare I-ECU display isn't just a dashboard, it's your command center. Real-time fuel tracking, service alerts, and customizable settings streamline both daily work and long-term upkeep.



Easy to service

The EC215 ensures that servicing is safe, quick, and easy. Featuring Grouped Filters, ground level service access, anti-slip plates and centralized lubrication points. Ground-level, grouped service points and intuitive diagnostics reduce downtime, while rugged anti-slip plates and central lubing points keep service safe and efficient.



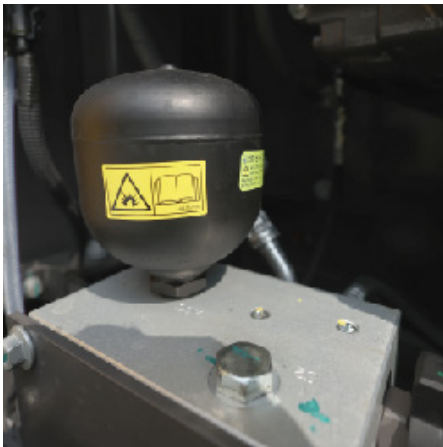
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Stay at peak performance with Genuine Volvo Parts and countrywide dealer support—your formula for unbroken uptime.



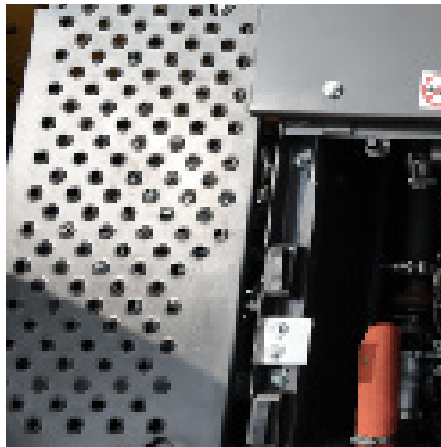
Safety

Volvo is uncompromising in safety. The EC215 incorporates layered protection for the operator and everyone on site, so you work with confidence - even in high-intensity conditions.



Boom accumulator

A dedicated boom accumulator allows controlled lowering even during a power loss, giving you vital backup in the unexpected.



Anti-skid platform

Wide anti-skid platforms keep operators and technicians safer on the job, no matter the weather or surface.



Side access

Improved 3-point access with vivid color markings makes it easier and safer to reach maintenance and inspection points.

Attachment management system

With Volvo, versatility comes standard. Shift effortlessly between buckets, hammers, shears, and quick couplers—the EC215 is engineered for seamless adaptation, maximizing every asset on your fleet.



Unmatched versatility and power

The EC215 boasts an advanced hydraulic system designed for maximum productivity and attachment compatibility. Presetting up to 20 different attachments with programmable hydraulic flow.



Volvo breaker and hydraulic quick coupler

Quick Coupler manufactured by the world's leading authority on pin grabber quick coupler technology. The patented Automatic Blocking System (ABS) prevents the accidental release of an attachment and guarantees that tool changes are fast and secure—no dropped loads, no question marks.

Proven design for performance and reliability. Volvo P Series Hydraulic breakers are efficient with a simple structure. The Volvo P Series Hydraulic Breakers design is setting benchmarks globally.

Telematics system

Utilize CareTrack for real-time performance analytics, remote diagnostics, and predictive maintenance—anywhere in India, your EC215 is connected and protected.



Optional auxiliary piping

Get optimal output from Volvo's full suite of breaker/shear piping, making special tools easy to add and operate. State-of-the-art auxiliary lines allow for the correct flow and pressure for special attachments.



Low maintenance cost

- ₹ Lower Engine Maintenance Cost
- ₹ 20% Reduced Engine Oil And Hydraulic Oil Refill Volume
- ₹ Extended Oil & Filter Change Interval (500 Hours)
- ₹ Maintenance-Free Batteries

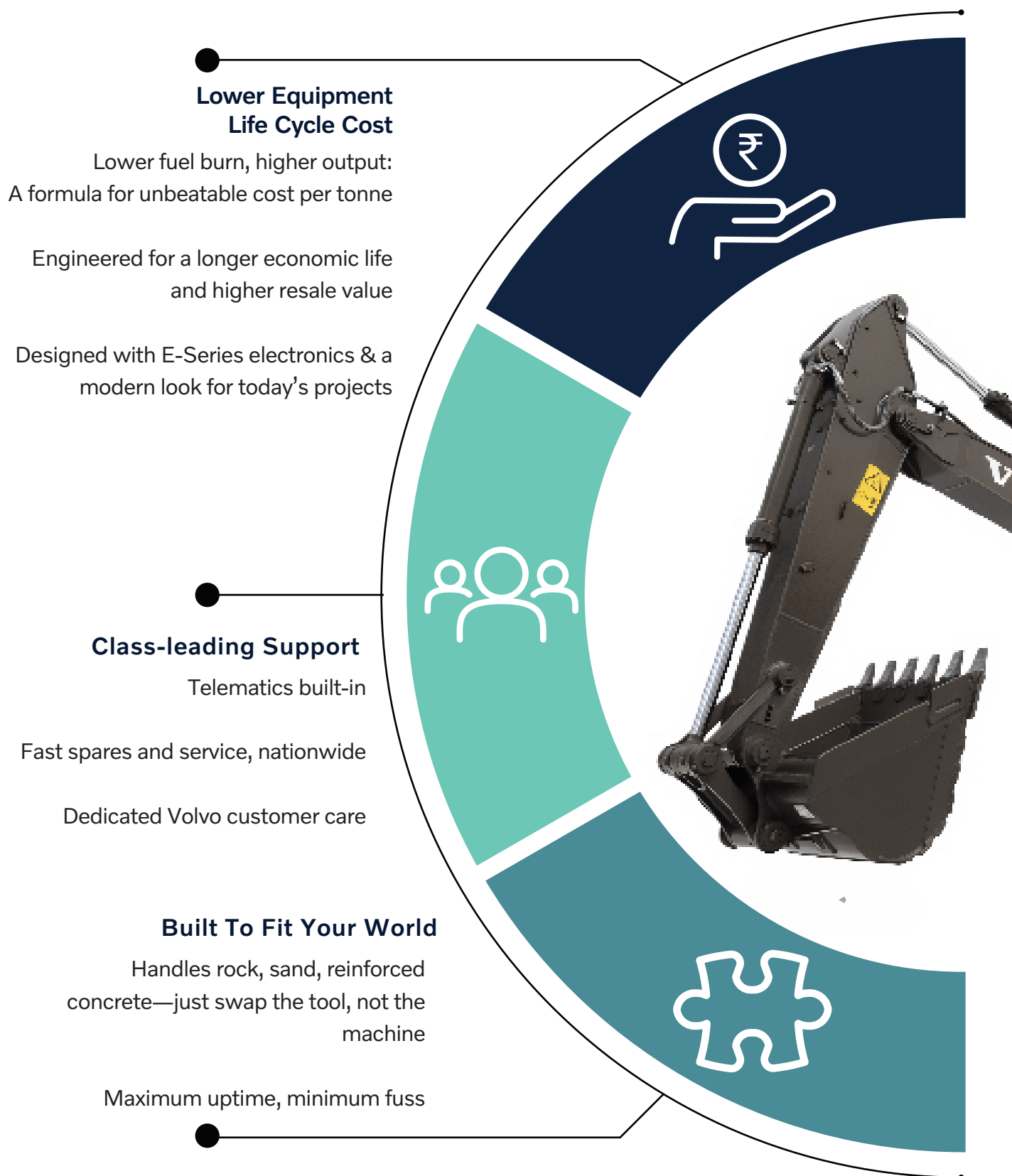
Service & Maintenance Intervals	
Activity	Interval
Engine oil/filter change	500 hrs
Fuel filters replacement	500 hrs
Swing gearbox oil change	1000 hrs
Hydraulic oil servo filter	1000 hrs
Hydraulic return filter	2000 hrs

Standard & Optional Equipment*

Standard	Optional
Air conditioning	Safety Net
Auto Idle	Cold Start kit
Delay Engine Shut Down	Coolant Heater
Battery cut-off Switch	Fuel Filler Pump
CareTrack	X1 Piping Kit
Boom Accumulator	Beacon Lights
Additional Spool for Breaker	CLS. AFSS
Hand Rail on front & rear of Cab	Rear view Camera
	Quick Coupler
	5000 hrs Hydraulic Oil Change

*Standard and optional items may vary. Consult your Volvo dealer for details.

New Volvo EC215: Raise your business with



a smarter machine



Standout points

- ➔ India-Built Volvo Eicher 494 Electronic Engine (137 Hp)
- ➔ Standard Double-Acting X1 Hydraulic Spool
- ➔ 10 Responsive Work Modes
- ➔ Precision-Position Hydraulics For Efficient Performance
- ➔ 5-7% Performance Jump Over Previous Gen
- ➔ 10% Bucket Size Boost For Real-World Productivity
- ➔ Longer Crawler = Best-In-Class Stability

Perfect for every heavy-duty need

- Metro and highway infrastructure
- Stone quarries and crushing plants
- Road building and expansion
- Foundation piling and deep excavation
- Drilling/rock breaking environments
- Tunnels and large trenching
- Pipe laying
- Breaker and drill attachment
- Building foundation, heavy infrastructure
- Quarry and mining

Versatile Applications



Sand Mining



Building Foundation



Block Handling



Earth Work



Scaling Application



Quarry



Pipe Laying

Volvo EC215 in detail

Engine

The engine, which provide excellent performance, is equipped with four cylinder, vertical, electronic-controlled high pressure fuel injectors, internal EGR, 3.8 liter in-line waste gate turbo charger, air-to-air intercooler and water-cooled diesel engine type.

Engine	Volvo Eicher	E494-Tier 3
Max. power at	r/min	2000
Gross, ISO 14396/SAE 1995	hp	137
Max. torque	Nm	520
At engine speed	r/min	1600
No. of cylinders		4
Bore	mm	100
Stroke	mm	120

Electrical System

High-capacity electrical system that is well protected. Waterproof double-flap, harness plugs are used to secure corrosion-free connections. The main relay and solenoid switches are shielded to prevent damage. The master switch is standard.

Voltage	V	24
Batteries	V x 2	12 x 2
Battery Capacity	Ah	100
Alternator	V/A	24/75
Starter Motor	V-kW	24-5.2

Swing System

The swing system uses an axial piston motors, driving a planetary gearbox for maximum torque. An automatic holding brake and

Max. swing speed	r/min	11.5
Max. swing torque	kNm	76.5

Travel System

Each track is powered by an automatic two-speed shift travel motor. The track brakes are multi-disc, spring-applied and hydraulic released. The travel motor, brake, and planetary gears are well protected within the

Max tractive force	kN	174
Max travel speed (low)	km/h	3.3
Max. travel speed (high)	km/h	5.4
Gradeability	°	35

Undercarriage

The machine has a robust, X-shaped frame. Greased and sealed track chains are standard.

Track shoe		2 x 49
Link pitch	mm	190
Shoe width, triple grouser	mm	600
Bottom rollers		2 x 8
Top roller		2 x 2

Positive Hydraulic System

The new electro-hydraulic system and new MCV (main control valve) use intelligent technology to control on-demand flow for high productivity, high-digging capacity and excellent fuel economy. The summation system, boom, arm and swing priority along with boom, arm and bucket regeneration provides optimum performance.

The following important functions are included in the system:

Summation system: Combines the flow of both hydraulic pumps to ensure quick cycle times and high productivity.

Boom priority: Gives priority to the boom operation for faster raising when loading or performing deep excavations.

Arm priority: Gives priority to the arm operation for faster cycle times in leveling and for increased bucket filling when digging.

Swing priority: Gives priority to swing functions for faster simultaneous operations.

Regeneration system: Prevents cavitation and provides flow to other movements during simultaneous operations for maximum productivity.

2 x Variable displacement axial piston pumps

Maximum flow	l/min	2 x 200
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Gear Pump

Maximum flow	l/min	1 x 20
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Relief valve setting pressure

Implement	MPa	32.4
Travel circuit	MPa	32.4
Swing circuit	MPa	27.9
Pilot circuit	MPa	3.9

Hydraulic cylinders

Mono boom		2
Bore x Stroke	ø x mm	120 x 1235
Arm		1
Bore x Stroke	ø x mm	130 x 1540
Bucket		1
Bore x Stroke	ø x mm	115 x 1065

Service Refill

Fuel tank, total	litr	360
Hydraulic system, total	litr	240
Hydraulic tank	litr	140
Engine oil	litr	15
Engine coolant	litr	18
Swing drive	litr	5
Travel reduction unit	litr	2 x 3.5

Cab

The operator's cab has easy access via a wide door opening. The cab is supported on hydraulic dampening mounts to reduce shock and vibration levels. These, along with sound absorbing lining, provide low noise levels. The cab has excellent all-round visibility. The front windshield can easily slide up into the ceiling, and the lower front glass can be removed and stored in the side door.

Sound level in cab according to ISO 6396

LpA (STD)	dB(A)	71
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External sound level according to ISO 6395, GB16710-2010

Specifications

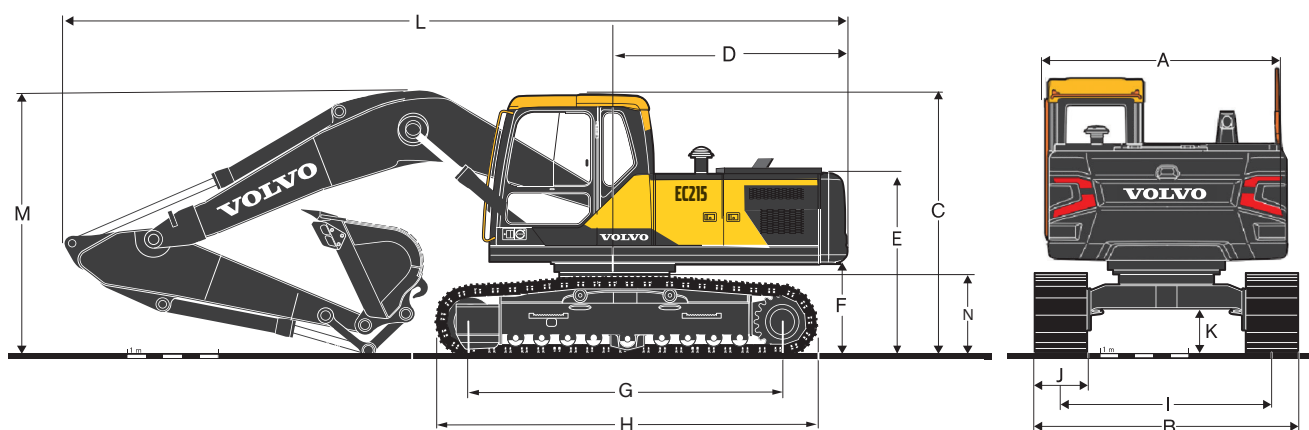
Bucket Selection Guide						
Bucket type		Capacity m ³	Overall width, mm	Teeth (EA)	Weight, kgs	EC215 600 mm shoe, 3800 kg counterweight, 5.7m Boom, 2.5m Arm
General Purpose	GP	1.1	1380	6	805	B
Heavy Duty	HD	0.92	1230	5	933	C

Please consult with your Volvo dealer for the proper match of buckets and attachments to suit the application. 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 bucket capacity	
B:	1400-1600 kg/m ³
C:	1600-1800 kg/m ³

Dimensions



Description		Unit	EC215
Boom		m	5.7
Arm		m	2.5
A	Overall width of upper structure	mm	2500
B	Overall width	mm	2800
C	Overall height of cab	mm	2900
D	Tail swing radius	mm	2880
E	Overall height of engine hood	mm	2225
F	Counterweight clearance*	mm	1005
G	Tumbler length	mm	3660
H	Track length	mm	4460
I	Track gauge	mm	2390
J	Shoe width	mm	600
K	Min. ground clearance*	mm	450
L	Overall length	mm	9780
M	Overall height of boom	mm	3083
N	Track height	mm	890

* Without shoe grouser

MACHINE WEIGHTS AND GROUND PRESSURE
(EC215 WITH 5.7 M BOOM, 2.5 M ARM, 1.1 CUM BUCKET AND 3800 KG COUNTERWEIGHT)

Description	Shoe width	Operating weight	Ground pressure	Overall width
Units	mm	kg	kPa	mm
Triple grouser	600	21150	43.8	2990

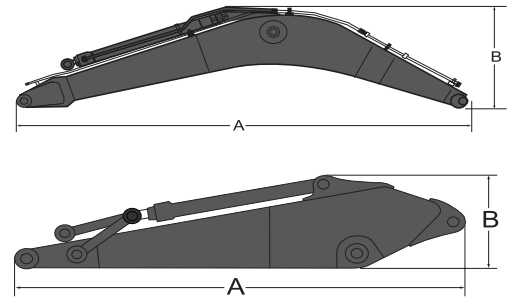
Description		Unit	Boom	Arm
		m	5.7	2.5
A	Length	mm	5910	3525
B	Height	mm	1585	860
	Width	mm	670	440
	Weight	kg	1851	1006

WORKING RANGES

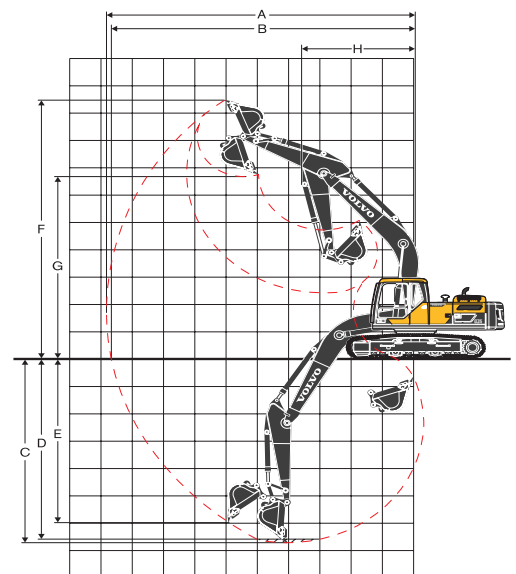
Description		Unit	EC215
Boom		m	5.7
Arm		m	2.5
A	Max. digging reach	mm	9582
B	Max. digging reach on ground	mm	9415
C	Max. digging depth	mm	6380
D	Max. digging depth (5.64m level)	mm	6159
E	Max. vertical wall digging depth	mm	5278
F	Max. cutting height	mm	9216
G	Max. loading height	mm	6375
H	Min. front swing radius	mm	3672

Digging forces with direct fit bucket* (0.92 m³)

Breakout force-bucket	Normal	ISO 6015	kN	113
Tearout force-dipper arm	Normal	ISO 6015	kN	103
Rotation angle, bucket			Deg	175



Working Ranges with Direct fit Bucket



LIFTING CAPACITY EC215 (*Machine with Pin-On Bucket)

Lifting capacity at the arm end without bucket. For lifting capacity including bucket, simply subtract actual weight of the direct fit bucket or the bucket with the quick coupler from the following values.

	Lifting hook related to ground level	1.5 m		3.0 m		4.5 m		6.0 m		7.5 m		Max. reach		
		Along UC	Across UC	Along UC	Across UC	Along UC	Across UC	Along UC	Across UC	Along UC	Across UC	Along UC	Across UC	@m
Boom: 5.7 m Arm: 2.5 m Shoe: 600 mm CWT: 3800 kg	7.5 m											*3770	*3770	5.6
	6.0 m							*3660	*3660			*3700	3140	6.841
	4.5 m					*4920	*4920	*4080	4000	*3760	2570	*3730	2500	7.586
	3.0 m					*6460	6010	*4780	3770	*4020	2500	*3890	2190	7.98
	1.5 m					*7810	5490	*5470	3530	*4350	2400	3950	2080	8.074
	0 m					*8420	5250	*5930	3370	4410	2330	4070	2130	7.88
	-1.5 m			*7780	*7780	*8350	5220	*6000	3320			4530	2390	7.374
	-3.0 m			*10910	10720	*7640	5340	*5460	3400			*4810	3020	6.482
	-4.5 m			*8300	*8300	*5760	5640					*4930	4810	4.994

NOTES:

- The above loads are in compliance with SAE and ISO Hydraulic Excavator Lift Capacity Standards.
- They do not exceed 87% of hydraulic lifting capacity or 75% of tipping load.
- Rated loads marked with an asterisk(*) are limited by hydraulic capacity rather than tipping load.

Lift Point: Bucket Pivot

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Ph #: +91 98738 38862,
+91 98732 52266
Email: sachin.chilana@timeequipment.co.in,
vishal.parnami@timeequipment.co.in

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Mr. Samar Bals-CEO
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Email: samarbais@suchitagroup.com

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Ph#: +91 98451 50173,
+91 94920 54224, +91 9990 975051
Email: sreeram@ramanand.co.in, anand@ramanand.co.in, nagarjuna@ramanand.co.in

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Dealer Partner: Mr. Rama Rao, Mr. Anand Anumolu, Mr. Nagarjuna Mandava
Ph#: +91 98451 50173,
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Email: rinzy@riwangs.com

SOLUTION ENGINEERING LTD.
#201/206, Nasirabad Industrial Area, Chittagong 4210. Bangladesh
Dealer Partner: Mr. Rashed Chowdhury
Ph #: +880 1819312618
Email: rashed.chowdhury@sel-pti.com.bd

Toll Free: 1800-108-6586 | Connect with us on    

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