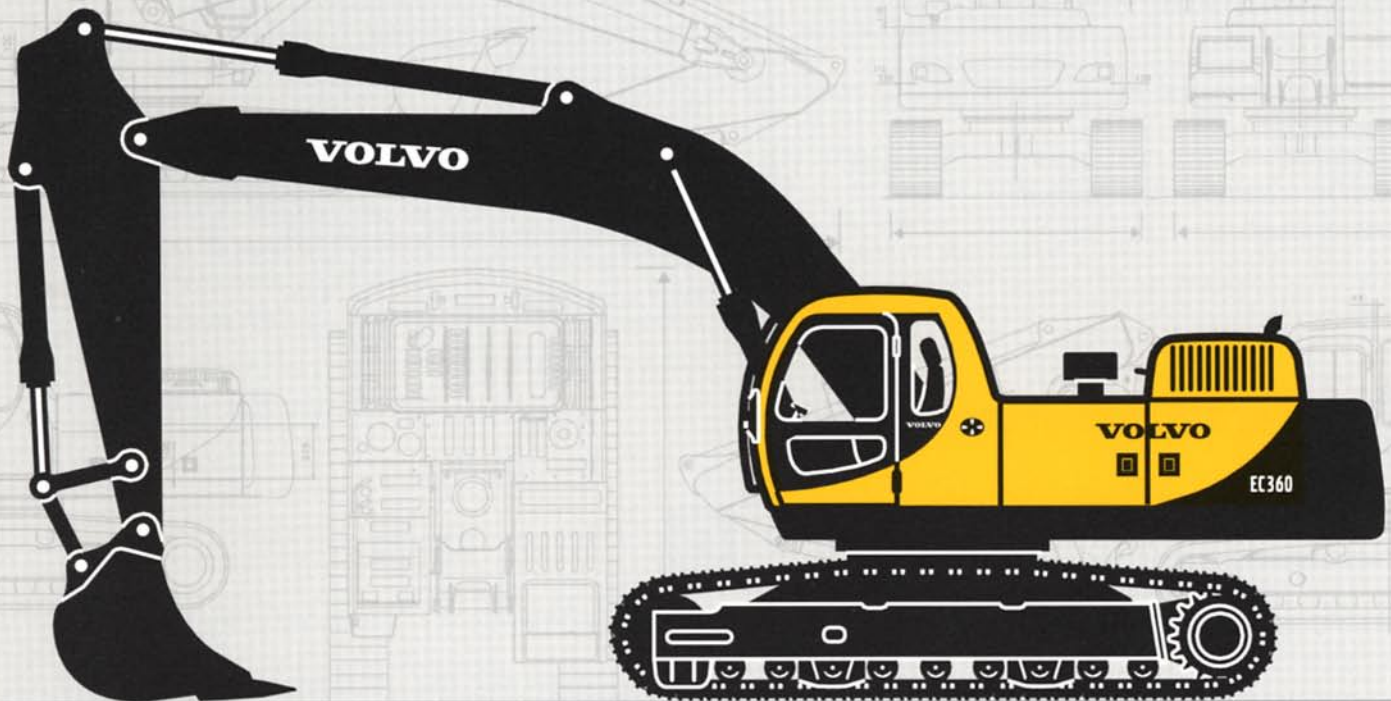


VOLVO EXCAVATOR

EC360



- **Engine power, gross:**
198 kW 265 hp
- **Operating weight:**
36.8 ~ 38.1 t
81140 ~ 84030 lb
- **Buckets (SAE):**
1525 ~ 2975 l
1.99 ~ 3.89 yd³
- Low-emission, turbocharged Cummins diesel engine with direct injection
- Integrated mode selection system and electronically controlled system (ACS)
- 2 variable displacement axial piston pumps. Independent and simultaneous movements of the digging equipment are controlled by the "Automatic sensing work mode."
- Cab
 - Ergonomic environment
 - Low sound level
 - Filtered air
 - Hydraulic dampening mounts
- Strong attachment, produced by robotic welding
- High lifting, breakout and tearout forces for tough digging conditions
- Long undercarriage for good stability
- Prepared for a number of optional items

VOLVO



ENGINE

The engine is a low-emission turbocharged, 4-stroke diesel engine with water cooling, direct injection and aftercooler, especially developed for excavator use.

The machine can work at any job site, contributing to good fuel economy, low sound level, less wear and a longer life.

Air filter: 3-stage, includes pre-cleaner

Automatic idling system: Reduces the engine speed to an idling speed when levers and pedals are not activated.

Maker	CUMMINS	
Model	M11-C	
Power output at	28 r/s	1700 rpm
Net (ISO 9249/DIN 6271) ...	184 kW	247 hp
Gross (SAE J1349)	198 kW	265 hp
Max. torque	1177 N-m at 1300 rpm	
	868 lb-ft at 1300 rpm	
No. of cylinders	6	
Displacement	10.8 l	659 cu.in
Bore	125 mm	4.92"
Stroke	147 mm	5.79"



ELECTRICAL SYSTEM

Well-protected electrical system with high capacity.

Double lock harness plugs are waterproof to ensure secure connections and prevent corrosion.

The relays and solenoid valves are shielded to prevent accidental damage or terminal contact.

The master switch, for disconnecting the battery, is standard.

ACS system, providing integrated mode selection functions and self-diagnostic mode, is standard.

Voltage	24 V
Batteries	2 x 12 V
Battery capacity	200 Ah
Alternator	24 V / 50 A



SERVICE REFILL CAPACITIES

Fuel tank	565 l	149 gal
Hydraulic system, total	500 l	132 gal
Hydraulic tank	235 l	62 gal
Engine oil	34 l	9 gal
Engine coolant	49 l	13 gal
Swing reduction unit	6 l	1.6 gal
Travel reduction units	2 x 5.5 l	2 x 1.5 gal



SWING SYSTEM

The superstructure is swung by the means of an axial piston motor and a planetary reduction unit. Automatic swing holding brake is standard.

Max. swing speed 9.5 rpm



UNDERCARRIAGE

The undercarriage has an X-shaped frame.

The greased and sealed track chain is standard.

No. of track pads	2 x 50	
Link pitch	216 mm	8.5"
Shoe width, triple grouser	600 / 700 / 800 (Std.) / 900 mm	
	24" / 28" / 32" (Std.) / 36"	
Shoe width, double grouser ...	600 mm	24"
No. of lower track rollers	2 x 9	
No. of upper rollers	2 x 2	



DRIVE

Each track is powered by an automatic two-speed travel motor.

The track brakes are multi-disc, spring-applied and hydraulic-released.

The travel motors, brake and planetary gears are well-protected in the track frame.

Max. tractive effort	256.9 kN	57,770 lb
Max. travel speed(1st/2nd)	3.2 / 4.4 km/h	2.0 / 2.7 mph
Gradeability	35°	70 %



HYDRAULIC SYSTEM

The hydraulic system, named "Automatic Sensing Work Mode", is designed for high productivity, high digging capacity, high maneuvering precision and good fuel economy.

The summation system, boom priority, arm priority, swing priority, and regeneration system of the boom and arm flows are provided for the best operation.

The following important functions are included in the system;

Summation system: Providing full use of the pump oil flow.

Boom priority: Providing priority to the boom operation for fast raising during loading or deep excavation.

Arm priority: Providing priority to the arm operation for faster cycle times during leveling and for increased bucket filling factors while digging.

Swing priority: Providing priority to the swing operation for faster swing during simultaneous operations.

Regeneration system: Enhancing the cylinder life cycle, preventing cavitation and providing priority to other movements during simultaneous operations.

Power boost: All digging and lifting forces are increased.

Holding valves: Boom and arm holding valves are standard.

Power Max: All function speeds are increased.

Pumps

Main pumps:

Type 2 x variable displacement axial piston pumps

Maximum flow 2 x 280 l/min **2 x 74 gpm**

Pilot pump:

Type Gear pump

Maximum flow 25.5 l/min **6.7 gpm**

Hydraulic motors

Travel 2 x variable displacement axial piston motors

Swing Fixed displacement piston motor with mechanical brake

Relief valve setting

Attachment 31.4/34.3 MPa **4550/4980 psi**

Travel circuit 34.3 MPa **4980 psi**

Swing circuit 25.5 MPa **3700 psi**

Pilot circuit 3.9 MPa **570 psi**

Hydraulic cylinders

Boom 2

bore x stroke Ø 160 mm x 1530 mm
Ø 6.3" x 60.2"

Arm 1

bore x stroke Ø 170 mm x 1760 mm
Ø 6.7" x 69.3"

Bucket 1

bore x stroke Ø 150 mm x 1305 mm
Ø 5.9" x 51.4"



CAB

Easily accessible cab with a wide door and lined with sound-absorbing material.

The cab, which is supported by hydraulic dampening mounts to reduce shock and vibration, has all-around visibility.

The front windshield can slide up into the ceiling, and the lower front glass can be removed.

Integrated air-conditioning and heating system:

The pressurized and filtered cab air is supplied by a 4-speed fan.

The air is distributed via 8 vents.

Ergonomic operator's seat: The adjustable seat and control consoles move independently to accommodate the operator well.

The seat has eight different adjustments and a seat belt to meet any operator's requirement.

Sound level (Preliminary): According to the Directive 86/662/EEC.

Exterior noise (ISO 6395)

mean value of L_{WA} (sound power level) 105 dB(A)

Operator's position (ISO 6396)

with the door closed

mean value of L_{PA} (sound pressure level) 77 dB(A)

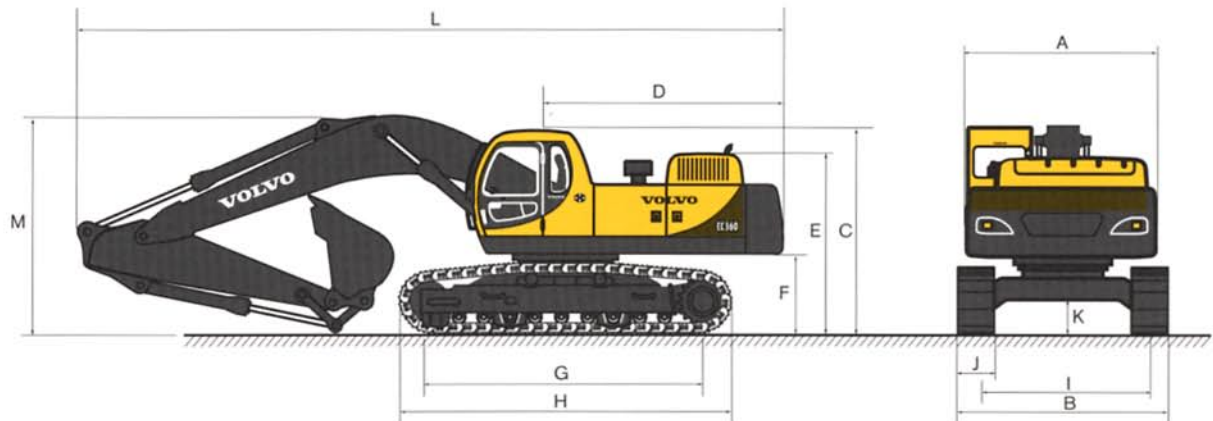


GROUND PRESSURE

• Machine with Std. 6.45 m, 21' 2" boom, Std. 3.1 m, 10' 2" arm, 1460 kg, 3,220 lb bucket and 7000 kg, 15,440 lb counterweight.

Description	Shoe width	Operating weight	Ground pressure	Overall width
Triple grouser	600 mm 24"	36800 kg 81,140 lb	65.7 kPa 9.5 psi	3350 mm 11' 0"
	700 mm 28"	37240 kg 82,110 lb	56.9 kPa 8.3 psi	3450 mm 11' 4"
	Std. 800 mm Std. 32"	37670 kg 83,060 lb	51.0 kPa 7.4 psi	3550 mm 11' 8"
	900 mm 36"	38110 kg 84,030 lb	45.1 kPa 6.5 psi	3650 mm 12' 0"
Double grouser	600 mm 24"	36910 kg 81,390 lb	65.7 kPa 9.5 psi	3350 mm 11' 0"

DIMENSIONS

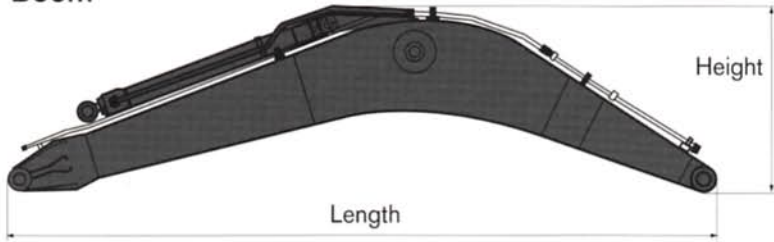


Boom	unit	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"		
Arm		2.6 m, 8' 6"	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
A. Overall width of upper structure	mm, ft-in	2970, 9' 9"	2970, 9' 9"	2970, 9' 9"	2970, 9' 9"
B. Overall width	mm, ft-in	3550, 11' 8"	3550, 11' 8"	3550, 11' 8"	3550, 11' 8"
C. Overall height of cab	mm, ft-in	3190, 10' 6"	3190, 10' 6"	3190, 10' 6"	3190, 10' 6"
D. Tail swing radius	mm, ft-in	3380, 11' 1"	3380, 11' 1"	3380, 11' 1"	3380, 11' 1"
E. Overall height of engine hood	mm, ft-in	2810, 9' 3"	2810, 9' 3"	2810, 9' 3"	2810, 9' 3"
F. Counterweight clearance*	mm, ft-in	1230, 4' 0"	1230, 4' 0"	1230, 4' 0"	1230, 4' 0"
G. Tumbler length	mm, ft-in	4240, 13' 11"	4240, 13' 11"	4240, 13' 11"	4240, 13' 11"
H. Track length	mm, ft-in	5180, 17' 0"	5180, 17' 0"	5180, 17' 0"	5180, 17' 0"
I. Track gauge	mm, ft-in	2750, 9' 0"	2750, 9' 0"	2750, 9' 0"	2750, 9' 0"
J. Shoe width-Std.	mm, in	800, 32"	800, 32"	800, 32"	800, 32"
K. Min. ground clearance*	mm, ft-in	500, 1' 8"	500, 1' 8"	500, 1' 8"	500, 1' 8"
L. Overall length	mm, ft-in	10710, 35' 2"	11160, 36' 7"	11090, 36' 5"	11130, 36' 6"
M. Overall height of boom	mm, ft-in	3620, 11' 11"	3630, 11' 11"	3460, 11' 4"	3800, 12' 6"

* Without shoe grouser

DIMENSIONS

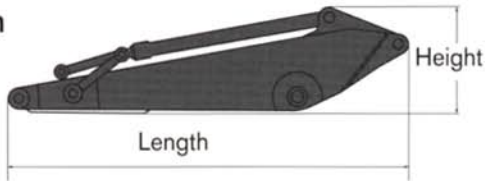
• Boom



Description	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"
Length	6250 mm, 20' 6"	6700 mm, 22' 0"
Height	1760 mm, 5' 9"	1800 mm, 5' 11"
Width	820 mm, 2' 8"	820 mm, 2' 8"
Weight *	3215 kg, 7,090 lb	3280 kg, 7,230 lb

* Includes cylinder, piping and pin

• Arm



Description	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
Length	3780 mm, 12' 5"	4260 mm, 14' 0"	5080 mm, 16' 8"
Height	1145 mm, 3' 9"	1145 mm, 3' 9"	1140 mm, 3' 9"
Width	560 mm, 1' 10"	560 mm, 1' 10"	560 mm, 1' 10"
Weight *	1885 kg, 4,160 lb	2000 kg, 4,410 lb	2255 kg, 4,970 lb

* Includes cylinder, linkage and pins

BUCKET & ARM COMBINATION

Note: Bucket size based on SAE-J296, heaped material with a 1:1 angle of repose.

• Max. permitted sizes for pin on buckets:

Counterweight: 7000 kg, 15,440 lb

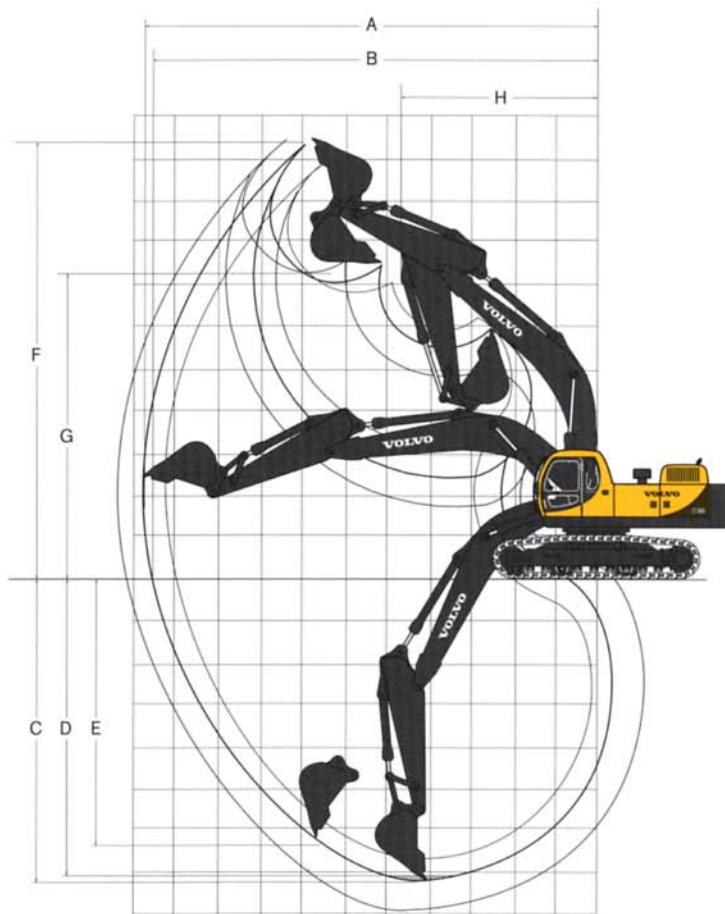
Boom	unit	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"		
Arm		2.6 m, 8' 6"	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
GP bucket 1.5 t/m ³ , 2,530 lb/yd ³	l, yd ³	2975, 3.89	2700, 3.53	2475, 3.24	2175, 2.84
GP bucket 1.8 t/m ³ , 3,030 lb/yd ³	l, yd ³	2600, 3.40	2375, 3.11	2175, 2.84	1900, 2.49
RB bucket 1.8 t/m ³ , 3,030 lb/yd ³	l, yd ³	2400, 3.14	2175, 2.84	2000, 2.62	1750, 2.29
RB bucket 2.0 t/m ³ , 3,370 lb/yd ³	l, yd ³	2225, 2.91	2025, 2.65	1850, 2.42	1625, 2.13

• Max. permitted sizes for hook on buckets:

Counterweight: 7000 kg, 15,440 lb

Boom	unit	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"		
Arm		2.6 m, 8' 6"	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
GP bucket 1.5 t/m ³ , 2,530 lb/yd ³	l, yd ³	2850, 3.73	2575, 3.37	2350, 3.07	2050, 2.68
GP bucket 1.8 t/m ³ , 3,030 lb/yd ³	l, yd ³	2475, 3.24	2250, 2.94	2050, 2.68	1800, 2.35
RB bucket 1.8 t/m ³ , 3,030 lb/yd ³	l, yd ³	2300, 3.01	2075, 2.71	1900, 2.49	1650, 2.16
RB bucket 2.0 t/m ³ , 3,370 lb/yd ³	l, yd ³	2125, 2.78	1925, 2.52	1750, 2.29	1525, 1.99

WORKING RANGES



• Pin on bucket

Boom	unit	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"		
Arm		2.6 m, 8' 6"	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
A. Max. digging reach	mm, ft-in	10,270, 33' 8"	10,710, 35' 2"	11,200, 36' 9"	11,900, 39' 1"
B. Max. digging reach on ground	mm, ft-in	10,040, 32' 11"	10,490, 34' 5"	10,990, 36' 1"	11,710, 38' 5"
C. Max. digging depth	mm, ft-in	6,630, 21' 9"	7,030, 23' 1"	7,530, 24' 8"	8,330, 27' 4"
D. Max. digging depth (8' level)	mm, ft-in	6,450, 21' 2"	6,850, 22' 6"	7,370, 24' 2"	8,200, 26' 11"
E. Max. vertical wall digging depth	mm, ft-in	5,790, 19' 0"	6,090, 20' 0"	6,620, 21' 9"	7,150, 23' 5"
F. Max. cutting height	mm, ft-in	10,010, 32' 10"	10,260, 33' 8"	10,550, 34' 7"	10,730, 35' 2"
G. Max. dumping height	mm, ft-in	6,810, 22' 4"	7,080, 23' 3"	7,360, 24' 2"	7,590, 24' 11"
H. Min. front swing radius	mm, ft-in	4,300, 14' 1"	4,640, 15' 3"	4,690, 15' 5"	4,640, 15' 3"



• Digging forces with pin on bucket

Boom	unit	6.0 m, 19' 8"	Std. 6.45 m, 21' 2"		
Arm		2.6 m, 8' 6"	2.6 m, 8' 6"	Std. 3.1 m, 10' 2"	3.9 m, 12' 10"
Bucket tip radius	mm, in	1700, 67"	1700, 67"	1700, 67"	1700, 67"
Breakout force-bucket (Normal / Power boost)	SAE kN lb	195.7 / 214.1 44,010 / 48,140	195.7 / 214.1 44,010 / 48,140	195.7 / 214.1 44,010 / 48,140	195.7 / 214.1 44,010 / 48,140
Tearout force-arm (Normal / Power boost)	SAE kN lb	176.9 / 193.5 39,780 / 43,500	176.9 / 193.5 39,780 / 43,500	150.5 / 164.6 33,850 / 37,020	130.7 / 143.0 29,390 / 32,150
Rotation angle, bucket	°	182°	182°	182°	182°

LIFTING CAPACITY (At the arm end without bucket)

Note: For lift capacity including bucket, simply subtract actual weight of the pin on bucket or the bucket with quick coupler from the following values.

EC360 (Std. shoe 800 mm, 32", counterweight 7000 kg, 15,440 lb)

 Across under-carriage  Along under-carriage	Lifting hook related to ground level m / ft	4.5 m, 15'		6 m, 20'		7.5 m, 25'		9 m, 30'		Max.reach									
		t	lb	t	lb	t	lb	t	lb	t	lb	t	lb	Max. m / ft					
Boom 6.0 m 19' 8" + Arm 2.6 m 8' 6"	7.5 25'																		
	6 20'																		
	4.5 15'	*14.5	*31,170	*14.5	*31,170	10.9	23,440	*11.9	*25,780	7.7	16,550	*10.8	*23,550						
	3 10'	15.8	34,110	*18.7	*40,100	10.4	22,340	*13.8	*29,830	7.5	16,070	*11.6	25,100						
	1.5 5'	15.0	32,290	*21.7	*46,790	9.9	21,380	*15.5	*33,560	7.2	15,600	11.4	24,570						
	0 0'	14.7	31,600	*22.7	*49,270	9.7	20,810	15.8	34,060	7.1	15,300	11.3	24,230						
	-1.5 -5'	14.7	31,580	*22.4	*48,480	9.6	20,670	15.8	33,890	7.1	15,310	11.2	24,250						
-3 -10'	14.9	32,060	*20.6	*44,460	9.7	21,000	*15.4	*33,040					6.8	15,040	10.8	23,760	7.7 / 25.4		
-4.5 -15'	15.4	33,290	*16.1	*34,200									12.1	27,420	*12.9	*28,360	5.3 / 17.1		
Boom 6.45 m 21' 2" + Arm 2.6 m 8' 6"	7.5 25'																		
	6 20'																		
	4.5 15'	*14.9	*31,890	*14.9	*31,890	10.7	23,050	*11.7	*25,230	7.6	16,380	*10.3	*22,370						
	3 10'					10.1	21,830	*13.6	*29,460	7.3	15,800	*11.2	*24,440						
	1.5 5'					9.7	20,850	*15.3	*33,140	7.1	15,270	11.3	24,220						
	0 0'	14.3	30,830	*17.9	*42,200	9.4	20,290	15.6	33,480	6.9	14,930	11.1	23,840						
	-1.5 -5'	14.4	30,900	*22.0	*47,720	9.4	20,160	15.5	33,330	6.9	14,870	11.0	23,770						
-3 -10'	14.6	31,370	*20.5	*44,350	9.5	20,430	*15.5	*33,560					6.1	13,510	9.7	21,390	8.2 / 27.0		
-4.5 -15'	15.0	32,400	*17.2	*36,890									9.9	22,230	*12.3	*27,080	6.0 / 19.5		
Boom 6.45 m 21' 2" + Arm 3.1 m 10' 2"	7.5 25'							8.0	*14,730	*8.1	*14,730								
	6 20'							7.9	16,990	*8.8	*19,370								
	4.5 15'					*10.8	23,340	*10.8	*23,380	7.7	16,500	*9.6	*20,960	5.7	12,210	*7.6	*12,860		
	3 10'	15.6	33,670	*17.7	*37,960	10.2	22,060	*12.9	*27,800	7.4	15,870	*10.7	*23,250	5.6	11,980	8.7	18,700		
	1.5 5'	14.7	31,600	*18.8	*45,100	9.7	20,950	*14.7	*31,870	7.1	15,270	11.3	24,230	5.4	11,700	8.5	18,390		
	0 0'	14.3	30,760	*19.6	*45,860	9.4	20,250	15.6	33,460	6.9	14,840	11.0	23,760	5.3	11,520	8.4	18,200		
	-1.5 -5'	14.2	30,630	*22.2	*48,210	9.3	19,990	15.4	33,150	6.8	14,670	10.9	23,570			5.5	12,230	*7.4	*16,330
-3 -10'	14.4	30,960	*21.1	*45,810	9.3	20,120	15.5	33,310	6.9	14,850	11.0	23,770			6.4	14,160	*9.1	*20,190	
-4.5 -15'	14.8	31,780	*18.6	*39,970	9.6	20,760	*13.9	*29,550					8.3	18,540	*11.7	*25,740	6.7 / 21.8		
Boom 6.45 m 21' 2" + Arm 3.9 m 12' 10"	7.5 25'																		
	6 20'							*7.6	*16,680	*7.6	*16,680	*5.8	12,510	*6.7	*13,060	*4.6	*10,160	*4.6	*10,160
	4.5 15'							7.7	16,660	*8.5	*18,530	5.7	12,300	*8.1	*17,870	*4.4	*9,760	*4.4	*9,760
	3 10'	*15.1	*32,490	*15.1	*32,490	10.4	22,360	*11.4	*24,730	7.4	15,920	*9.7	*21,060	5.5	11,930	8.7	18,690	4.5	*9,960
	1.5 5'	14.9	32,020	*19.0	*40,930	9.8	21,030	*13.5	*29,310	7.0	15,190	*10.9	*23,700	5.4	11,540	8.5	18,260	4.4	9,730
	0 0'	14.2	30,540	*21.3	*45,980	9.3	20,070	*15.1	*32,800	6.8	14,610	10.9	23,550	5.2	11,220	8.3	17,920	4.5	9,880
	-1.5 -5'	14.0	30,010	*22.1	*47,770	9.1	19,580	15.2	32,750	6.6	14,280	10.8	23,190	5.1	11,080	8.2	17,760	4.8	10,520
-3 -10'	14.0	30,080	*21.7	*46,940	9.1	19,500	15.2	32,660	6.6	14,250	10.8	23,160			5.4	11,870	*7.1	*15,750	
-4.5 -15'	14.2	30,660	*20.0	*43,200	9.2	19,860	*15.0	*32,210	6.8	14,700	10.9	*21,760			6.6	14,680	*9.5	*21,290	
-6 -20'	14.8	31,930	*16.2	*34,420									9.6	21,950	*11.3	*24,920	6.0 / 19.4		

- Notes :
- Machine in "Fine Mode-F" (Power Boost), for lift capacities.
 - The above loads are in compliance with SAE and ISO Hydraulic Excavator Lift Capacity Standards.
 - Rated loads 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
 - Contains metric and U.S. measurement charts.

STANDARD EQUIPMENT

Engine

Low-emission engine with air heater, complying with EPA (Environment Protection Association, USA) emission standards
2-stage air filter with indicator
Pre-cleaner
Electric engine shut-off
Fuel filter and water separator
Alternator, 50 AMP

Electronic control system

Advanced control system (ACS)
Integrated mode selection system
Self-diagnostic system
Machine status indication
Engine speed sensing power control
"Power Max" mode system
Automatic idling system
One-touch power boost
Automatic engine warm-up
Safety stop/start function
Adjustable monitor
Master disconnect switch

Engine restart prevention circuit
Powerful halogen lights:
- Frame mounted 2
- Boom mounted 4
Batteries, 2 x 12V/200Ah
Start motor, 24V/7.8kW
Travel alarm

Hydraulic system

Automatic sensing work mode
- Summation system
- Boom priority
- Arm priority
- Swing priority
Boom and arm flow regeneration
Boom and arm holding valves
Pilot-operated, wrist control joysticks, with 3 switches ea.
Multi-stage filtering system
Cylinder cushions
Cylinder contamination seals
Auxiliary hydraulic valve
Straight travel circuit
Automatic two-speed travel motors
Hydraulic oil, ISO VG 46

Superstructure

Access way with handrail
Full height counterweight
- 7000 kg, **15,440 lbs**
Tool storage area
Punched metal anti-slip plates

Cab and interior

Air-conditioner
Heater
Hydraulic dampening cab mounts
Adjustable operator seat and control consoles
Flexible antenna
Hydraulic safety lock lever
Cab, all-weather sound suppressed, includes:
- Ashtray
- Cigar lighter
- Clear tinted roof hatch
- Door locks
- Fabric seat with heater
- Floor mat
- Horn
- Large storage area

- Pull-up type front window
- Removable lower windshield
- Seat belt
- Safety glass
- Sliding rear window
- Sun shield, front
- Windshield wiper with intermittent feature
Master ignition key
Stereo cassette radio (AM/FM)
Vandal guard preparation

Undercarriage

Hydraulic track adjusters
Greased and sealed track chain
Track guides

Track shoes

Std. track shoes 800 mm, **32"**
with triple grousers

Attachment

Std. boom: 6.45 m, **21' 2"**
Std. arm: 3.1 m, **10' 2"**

OPTIONAL EQUIPMENT

Engine

Alternator, 70 AMP
Block and oil pan heater, 120V
Fuel warmer
Tropical kit
Fuel filler pump: 50 lpm
(13.2 gpm), with automatic shut-off

Electronic control system

Pump flow control for hammer & shear
Extra work lights-(4):
- Cab mounted-3, (front 2, rear 1)
- Counterweight mounted-1
Rotating warning beacon

Superstructure

Undercover (heavy duty), 4.5 mm, (.18")

Hydraulic system

Hydraulic piping
- Hammer & shear:
1 pump flow / 2 pump flow
Extra piping for slope & rotator
Additional return filter
- Slope & rotator
- Grapple
- Oil leak line
Volvo quick coupler piping
Volvo hydraulic quick coupler-S3 size
Hydraulic oil, ISO VG 32
Hydraulic oil, ISO VG 68

Cab and interior

Fabric seat
Fabric seat, with heater and air suspension
Control joystick, with 5 switches ea.
Falling object guard (FOG)
Cab mounted falling object protective structures (FOPS)
Rain shield, front
Safety screen for front window
Vandalism kit

Undercarriage

Full track guides
Undercover (heavy duty), 10 mm, (.39")

Track shoes

600 mm / 700 mm / 900 mm
24" / 28" / 36"
track shoes with triple grousers
600 mm, **24"** track shoes with double grousers

Attachment

Boom: 6.0 m, **19' 8"** heavy duty
Arms: 2.6 m / 3.9 m
8' 6" / 12' 10"

Service

Tool kit

*Specifications may vary by the region without notice.

*All materials contained within are confidential to Volvo Construction Equipment Korea Ltd. and may not be copied without the pre-approval of Volvo CE NA.

*Materials and specifications are subject to change without notice.

*Under our policy of continuous improvement, we reserve the right to change specifications and design without prior notice.
The illustrations do not necessarily show the standard version of the machine.*

VOLVO

**Volvo Construction Equipment
North America Inc.**

One Volvo Drive, Asheville, N.C. 28803-3447
Tel: 828-650-2070, Fax: 828-650-2508

Ref. No. 22 1 435 1620
Printed in USA 01/01 - 5,0