

### Weights

Operating weight	5271 kg
Additional weight for cab with HVAC	19 kg
Additional weight for steel tracks	125 kg
Additional weight for angle blade	176 kg
Additional weight for long dozer blade	176 kg
Ground pressure with rubber tracks	30.00 kPa

### Engine

Make / model	Bobcat 1.8L, 97/68 EC Stage V
Fuel	Diesel
Number of cylinders	3
Displacement	1.79 L
Maximum NET power (ISO 9249)	36.4 kW
Maximum NET torque (ISO 9249)	180.0 Nm

### Hydraulic System

Pump type	Single outlet variable displacement piston pump with gear pumps
Piston pump capacity	138.60 L/min
System relief pressure for implement circuits	250.00 bar
Boom port relief base and rod end	290.0 - 290.0 bar
Auxiliary (AUX1) flow	80.50 L/min
Auxiliary (AUX2) flow	45.40 L/min

### Performance

Digging force, dipperstick (ISO 6015)	30993 N
Digging force, long dipperstick (ISO 6015)	26301 N
Digging force, bucket (ISO 6015)	44297 N
Travel speed, low range	2.9 km/h
Travel speed, high range	4.6 km/h

### Slew System

Boom swing, left	75.0°
Boom swing, right	50.0°
Slew rate	9.3 RPM

### Fluid Capacities

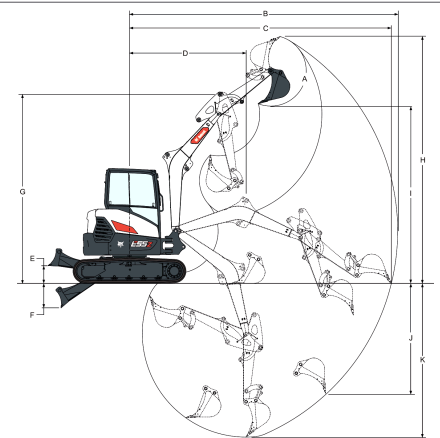
Cooling system	7.60 L
Engine lubrication plus oil filter	6.30 L
Fuel reservoir	72.00 L
Hydraulic reservoir	15.10 L

### Standard Features

1960 mm dozer blade	Full fuel warning alarm
400 mm rubber track	Horn
5 inch display	Hydraulic joystick controls
Auto idle	Proportional fingertip auxiliary and boom swing offset
Adjustable double acting auxiliary hydraulic (AUX1) with QC on ARM	Retractable seat belt
Battery disconnect switch	Selectable auxiliary hydraulic flow
Blade float feature	Suspension seat with high back
Clamp ready	Storage compartment
Control console locks	Tool box
Cupholders	TOPS/ROPS/FOPS cab * 1
Dual Direction Detent	Two-speed travel with Auto shift
Dual flanged rollers	Upper structure tie down
Engine/hydraulic monitor with shutdown	LED Work lights
Foldable and ergonomic pedals	Warranty: 24 months, 2000 hours (whichever occurs first)

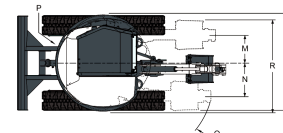
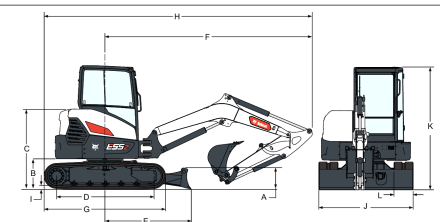
1. Roll Over Protective Structure (ROPS) – Meets requirements of ISO 3471. Tip Over Protective Structure (TOPS) – Meets requirements of ISO 12117. Falling Object Protective Structure (FOPS) - Meets requirements of ISO 3449.

### Working Range



(A)	186.0°	(G)	4272.0 mm
(B)	5983.0 mm	(H)	5513.0 mm
(B)	6361.0 mm	(H*)	5768.0 mm
(C)	5843.0 mm	(I)	3558.0 mm
(C*)	6232.0 mm	(I*)	4213.0 mm
(D)	2541.0 mm	(J)	2485.0 mm
(D*)	2638.0 mm	(J*)	2878.0 mm
(E)	390.0 mm	(K)	3434.0 mm
(F)	547.0 mm	(K*)	3834.0 mm

### Dimensions



(A)	422.0 mm	(J)	1959.0 mm
(B)	627.0 mm	(K)	2566.0 mm
(C)	1659.0 mm	(L)	400.0 mm
(D)	2004.0 mm	(M)	586.0 mm
(E)	1784.0 mm	(N)	872.0 mm
(F)	4300.0 mm	(O)	2027.0 mm
(G)	2523.0 mm	(P)	1000.0 mm
(H)	5561.0 mm	(P*)	1071.0 mm
(H*)	5558.0 mm	(Q)	1976.0 mm
(I)	24.0 mm	(R)	1881.0 mm

### Options

Air conditioning (Cab with HVAC)	FOGS kit (Overhead guard)
Auto Air conditioning (Cab with Auto HVAC)	Lifting chain kit
7" touch screen	Travel motion alarm
Keyless ignition	400 mm Steel tracks
Long dipperstick with heavy counterweight	400 mm Segmented tracks
2nd Auxiliary hydraulics	Beacon kit
Case drain line	Left and right mirror kit
Clamp with AUX1 valve	Fire extinguisher
Tilt coupler lines (AUX4)	Additional LED work light kit
Hydraulic coupler lines (AUX5)	Rubber bolt-on pads for steel tracks
Deluxe textile suspension seat	Machine IQ (telematic)
	Special applications kit (Front windscreen protection)
	Bucket valves (AUX3) kit
	Depth Check kit

Heated Deluxe textile  
suspension seat with head  
rest  
Boom safety valve with  
overload warning  
Boom & arm safety valves  
with overload warning  
AM/FM MP3 stereo radio  
with Bluetooth