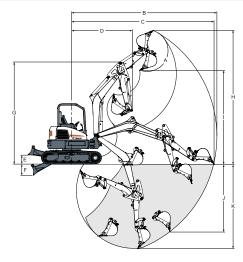




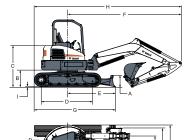
#### **Standard Features** 1960 mm dozer blade Hom 400 mm rubber tracks Hydraulic joystick controls Lockable storage compartment Auxiliary hydraulics with quick couplers Blade float feature Radio/MP3 ready Retractable seat belt Suspension seat with high back \* TOPS/ROPS cab with heating Cab light Clamp ready Control console locks Two-speed travel Work lights (boom and upperstructure) Warranty: 12 months, 2000 hours (Whichever occurs Cupholder Engine/hydraulic monitor with shutdown Fingertip auxiliary and offset hydraulic control Weights Operating weight with ROPS canopy Operating weight with ROPS cab 4905 kg — kg 140 kg Additional weight for cab with heating Additional weight for cab with HVAC Additional weight for steel tracks 131 kg 235 kg Additional weight for long dipperstick **Engine** Make / model Kubota / V2403-M-D1-TE3B-BC-4 Fuel / Cooling Diesel/Liquid, forced circulation Bore / Stroke 87.1 mm / 102.4 mm Maximum net power at 2200 RPM (SAE J1995) 35.4 kWMaximum net torque at 1200 RPM (SAE J1995) 179.5 Nm Number of cylinders 2.433 l Displacement **Performance** Digging force, standard dipperstick 28700 N Digging force, long dipperstick 26100 N Digging force, bucket 42000 N Drawbar pull 52343 N Ground pressure with standard dipperstick and rubber 26.9 kPa tracks Ground pressure with standard dipperstick and steel 27.6 kPa tracks Ground pressure with long dipperstick and rubber 28.2 kPa tracks 28.9 kPa Ground pressure with long dipperstick and steel tracks Travel speed, low range 3.1 km/h Travel speed, high range 5.0 km/h Maximum digging depth, standard dipperstick 3524 mm Maximum digging depth, long dipperstick 3923 mm **Hydraulic System** Single outlet variable displacement, load sensing torque Pump type limited pump 138.5 Vmin Piston pump capacity 75.7 Vmin Auxiliary flow Port relief pressure for boom, bucket and dipperstick 290 Bar circuits Fluid Capacities Cooling system 8.3 l Engine lubrication plus oil filter 7.11 79.91 Fuel reservoir Hydraulic reservoir 15.1 l Hydraulic system with bucket and dipper cylinder 54.9 l retracted, bucket on the ground, and blade down Controls Direction and speed controlled by two pilot-operated Steering hand levers or two foot pedals

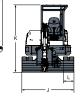
### **Working Range**

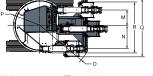


(B)	6441 mm	(G)	4263 mm	<b>(I)</b>	4179 mm
(C)	6333 mm	(H)	5850 mm	<b>(J)</b>	3199 mm
(D)	2639 mm	(E)	385 mm	(K)	3923 mm
(A)	185°	(F)	465 mm	<b>(I)</b>	3924 mm
(B)	6062 mm	(G)	4263 mm	<b>(J)</b>	2815 mm
(C)	5939 mm	(H)	5595 mm	(K)	3524 mm
(D)	2541 mm				

#### **Dimensions**







(F)	4302 mm	(H)	5563 mm	(0)	2113 mm
(A)	446 mm	(G)	3049 mm	(M)	586 mm
(B)	640 mm	(H)	5555 mm	(N)	675 mm
(C)	1575 mm	(I)	25 mm	(0)	2027 mm
(D)	1998 mm	<b>(J)</b>	1960 mm	(P)	997 mm
(E)	1788 mm	(K)	2532 mm	(P)	1071 mm
(F)	4294 mm	(L)	400 mm	(Q)	2249 mm
				(Q)	2074 mm

## **Options**

Electric switch in right joystick (left joystick for 2nd

auxiliary)

75°

50° 9.0 RPM

400 mm

Air conditioning (Cab with HVAC)
Long dipperstick with extra
counterweight
2nd Auxiliary hydraulics
Deluxe textile suspension seat
Boom safety valve with overload
warning

warning Boom & arm safety valves with overload warning AMFM MP3 stereo radio FOGS kit (Overhead guard)

# Attachments

Auger Grading bucket Hydraulic breaker Hydraulic clamp Lifting chain kit
Travel motion alarm
400 mm Steel tracks
Beacon kit
Left and right mirror kit
Additional work light kit
Rubber bolt-on pads for steel
tracks
Special applications kit (Front
windscreen protection)

Digging bucket Tilt rotator Tilt bucket / Swivel bucket



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**Auxiliary hydraulics** 

Slew System

Boom swing, left

Slew rate

**Traction** 

Track width

Gradeability

Boom swing, right