**Bobcat**.

## E17 | Excavators

Specifications

Two speed travel

Auxiliary quick couplers

Long dozer blade

AM/FM MP3 stereo radio

Weights		Working Range
Operating weight Additional weight for cab with heating Additional weight for long dozer blade Ground pressure with rubber tracks Engine	1711 kg 96 kg 9 kg 29.40 kPa	
Make / model Fuel Number of cylinders Displacement Maximum NET power (ISO 9249) Maximum NET torque (ISO 9249)	Kubota / D722-E2B-BCZ-7 Diesel 3 0.72 L 9.9 kW 42.3 Nm	
Performance Digging force, dipperstick (ISO 6015) Digging force, bucket (ISO 6015) Drawbar pull Travel speed, low range Travel speed, high range	9108 N 16177 N 14334 N 2.0 km/h 3.2 km/h	
Hydraulic System Pump type Pump capacity Pump 1 capacity at 2500 RPM Pump 2 and 3 capacity at 2500 RPM Auxiliary flow Auxiliary flow Auxiliary relief Boom port relief base and rod end	Triple gear pump 32.50 L/min 10.00 L/min 11.25 L/min 32.50 L/min 227.0 bar 210.0 - 250.0 bar	(A)       196.0°       (G)       2405.0 mm         (B)       3919.0 mm       (H)       3371.0 mm         (C)       3871.0 mm       (I)       2370.0 mm         (D)       1526.0 mm       (J)       1810.0 mm         (E)       220.0 mm       (K)       2249.0 mm         (F)       204.0 mm       Dimensions
Slew System Boom swing, left Boom swing, right Slew rate Fluid Capacities	80.0° 60.0° 8.7 RPM	
Cooling system Engine lubrication plus oil filter Fuel reservoir Hydraulic system Environmental	3.30 L 3.30 L 19.00 L 17.00 L	
Noise level LpA(EU Directive 2006/42/EC) Noise level LWA(EU Directive 2000/14/EC) Whole body vibration (ISO 2631–1) Hand-arm vibration (ISO 5349–1) Hand-arm vibration (ISO 5349–1) Uncertainty Standard Features	79 dB(A) 93 dB(A) 0.74 ms <sup>-2</sup> 1.42 ms <sup>-2</sup> 0.37 ms <sup>-2</sup>	(A)       235.0 mm       (J*)       1360.0 mm         (B)       419.0 mm       (K)       2299.0 mm         (C)       1340.0 mm       (L)       230.0 mm         (D)       1114.0 mm       (M)       433.0 mm         (E)       1045.0 mm       (N)       589.0 mm         (F)       2666.0 mm       (O)       1128.0 mm
TOPS/ROPS/FOPS canopy <sup>1</sup> 980 mm dozer blade with two 190 mm blade extensions Exposed counterweight with 4 mm steel tailgate 230 mm rubber track Double acting auxiliary hydraulics	Battery kill switch Cupholders Foldable and ergonomic pedals Hydraulically retractable undercarriage from 1360 mm to 980 mm	(G) 1476.0 mm (P) 1009.0 mm (H) 3665.0 mm (Q) 1801.0 mm (I) 25.0 mm (R) 1645.0 mm (J) 980.0 mm Options
Control console locks Horn Hydraulic joystick controls Retractable seat belt Full fuel warning alarm	Upper structure four point tie down Work light Engine with auto shutdown Hydraulic and travel control lockout Warranty: 12 months, 2000 hours (whichever occurs first) Tip Over Protective Structure (TOPS) – Meets requirements of ISO 12117. Falling	TOPS/ROPS cab with heater       Auxiliary hydraulic line on arm         Keyless start       Boom load holding valve         Travel motion alarm       Klac and Lehnhoff couplers         Cab enclosure, vinyl       Object handling certification         Cab/canopy light kit       Deluxe textile suspension         Special applications kit       seat         Long dozer blade       Two speed travel