

Standard Bucket Capacity:
0.43 yd³ (0.33 m³)

SOLID TO SUCCEED.



Operating Weight:
16,932 lb (7,680 kg)

Rated Power:
60.3hp (45 kW)



HYDRAULIC EXCAVATORS

XE75U

- ▶ The XE75U hydraulic excavator is highly applicable for hydropower, transportation, municipal, garden, farmland reconstruction, oil pipeline and other small-scale construction. Designed features: suitable for suburban and narrow space; Working objects: soil below grade III and loose materials.
- ▶ Powered by a reliable 60.3hp Kubota engine, you can count on it to finish tough jobs in various operating conditions. When it comes to efficiency, versatility is a critical factor. That's why the machine is compatible to multiple attachments that can be installed within a short period of time with its hydraulic quick coupler. You will make full use of every second in the jobsite.

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SCAN ME

TECHNICAL SPECIFICATIONS

ITEM	CONTENT	XE75U
Engine	Make/model	Kubota V2607-CR-TIE4B
	No. of cylinders	4
	Rated power at 2200 rpm	60.3 hp (45 kW/2200 rpm)
	Max. torque at 1500 rpm	166.6 lbf-ft (225.8 N.m/1500 rpm)
Speed & Traction	Piston displacement	201.4 in ³ (3.3 L)
	Travel speed (low - high)	1.67 - 3.04 mph (2.7 - 4.3 km/h)
	Maximum traction force	14,388 lbf (64 kN)
	Gradeability	≤30°
Fluid Capacity	Fuel tank	34.3 gal (130 L)
	Hydraulic oil tank	37.0 gal (140 L)
	Engine oil	2.6 gal (10 L)
Digging Forces (ISO 6015)	Digging force, standard arm (ISO 6015)	8,543 lbf (38 kN)
	Digging force, bucket (ISO 6015)	12,814 lbf (57 kN)
Working Range	Maximum digging height	23'3"/7,085 mm
	Maximum dumping height	16'11"/5,160 mm
	Maximum digging depth	13'2"/4,020 mm
	Maximum vertical wall digging depth	9'7"/2,920 mm
	Maximum digging radius	20'6"/6,260 mm
	Minimum swing radius	6'1"/1,818 mm
Dimensions	Overall length	20'2"/6,150 mm
	Overall width	7'5"/2,255 mm
	Overall height	9'1"/2,780 mm
	Width of platform	6'9"/2,070 mm
	Track length	9'5"/2,880 mm
	Total width of chassis	7'5"/2,250 mm
	Track shoe width	1'6"/450 mm
	Crawler base	7'5"/2,250 mm
	Track gauge	5'11"/1,800 mm
	Counterweight clearance	2'8"/820.5 mm
	Minimum ground clearance	1'2"/359.5 mm
	Minimum tail swing radius	5'11"/1,800 mm
	Track height	2'3"/691 mm

HYDRAULIC SYSTEM

	TYPE	DISPLACEMENT	MAX.FLOW	RELIEF VALVE PRESSURE
Main (load sensing)	Load sensing pump	4.76 in ³ /rev (78 cm ³ /rev)	41.2 gal (156 L/min)	3,814 psi (26.3 Mpa)

