

YUCHAI

U17

Yuchai U17 1.7Ton Mini Excavator

NEW ■ EXCAVATORS ■ 1-1.9T (MINI)

\$27,489

AUD inc. GST



WEIGHT

1720 kg

POWER

15.8 hp

DIG DEPTH

2310 mm

BUCKET

0.05 m³

SPECIFICATIONS

Engine	Kubota D902-E4B	Standard Bucket Width	470mm
Rated Power	15.8 hp	Walking Speed	2 / 4 km/h
Digging Depth	2310mm	Swing Speed of Platform	8.5 - 10.5 rpm
Width	990mm	Auxiliary Flow	32 l/m
Weight	1720kg	Boom Swing Angle (Left/Right)	60° L / 55° R
Standard Bucket Capacity	0.05m ³		

OVERVIEW

The new Yuchai U17 is a 1.7Ton true zero tail swing mini excavator built with the professional operator in mind. It features a class leading Kubota diesel engine matched to a load sensing high flow piston pump and quality main control valve for powerful yet smooth hydraulic operation. You can access sites quickly and easily with 2 speed travel motors and a minimum overall width of 990mm for tight access excavation. Run a full range of attachments such as auger drives and hammers with auxiliary hydraulics included as a standard feature. Features like high strength cast steel boom knuckle and joints combined with quality bushes and hardened pins makes this excavator stand above its opposition. Backed by a 3 year warranty with local spare parts support the U17 is a powerful digger that offers exceptional value for money.

STANDARD SPECIFICATION

- ✓ **Kubota Engine**
Powered by a Kubota D902-E4B rated at 15.8 hp.
- ✓ **Expanding Tracks**
Variable-width undercarriage for tight-access work — 990mm overall width.
- ✓ **Hammer / Auger Piping**
Auxiliary hydraulic piping fitted as standard, 32 l/m auxiliary flow, for hammers, auger drives and grabs.

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E&OE. Specifications subject to change without notice.

FULL SPECIFICATION

36 published figures – manufacturer's data

BASIC

Machine weight	1720 kg
Bucket capacity	0.05 m ³
Width of bucket	470 mm

PERFORMANCE

Engine model	Kubota D902-E4B
Engine power	11.8/2300 kW/rpm
Max. gradeability	30 °
Max. digging force of arm	9.5 kN
Max. digging force of bucket	17.2 kN
Traveling speed	2/4 km/h
Max. hauling force	25 kN
Slewing speed of platform	8.5~10.5 rpm

OPERATING RANGE

Max. digging height	3600 mm
Max. digging depth	2310 mm
Max. digging radius	3930 mm
Max. digging radius on ground level	3870 mm
Max. dumping height	2485 mm
Min. slewing radius	1500 mm
Max. vertical digging depth	1920 mm

TRANSPORT DIMENSIONS

Overall length	3930 mm
Overall width	990 mm
Overall height	2340 mm

OTHER

Width of undercarriage	990/1240 mm
Length of track	1600 mm
Width of track	230 mm
Height between undercarriage and ground	150 mm
Height between platform and ground	450 mm
Platform tail turning radius	620 mm
Length to centre of rollers	1230 mm
Track gauge	760/1010 mm
Working pressure	24 MPa
Arm length	950 mm
Boom length	1828 mm
Steering head angle	60 (L) / 55 (R) °
Flow rate	64.4 L/min
Fuel tank capacity	16 L
Hydraulic oil tank capacity	16 L

WORKING RANGE

TRANSPORT DIMENSIONS

millimetres

