

YUCHAI

YC135-9

Yuchai YC135-9 13.8Ton Excavator

NEW ■ EXCAVATORS ■ 10-13.9T

\$148,500

AUD inc. GST



POWER

115 hp

DIG DEPTH

5257 mm

BUCKET

0.52 m³

WIDTH

2600 mm

SPECIFICATIONS

Engine	Cummins QSF3.8	Standard Bucket Width	934mm
Rated Power	115hp	Walking Speed	3.1 / 5 km/h
Digging Depth	5257mm	Swing Speed of Platform	11 rpm
Width	2600mm	Auxiliary Flow	130l/m
Standard Bucket Capacity	0.52m ³	Boom Swing Angle (Left/Right)	—

OVERVIEW

Yuchai yc135-9 13.8Ton conventional tail swing excavator is powered by a Cummins engine and all Japanese hydraulic system. Stepping into the YC135-9 the first thing you notice is the king sized air conditioned cabin with plenty of operator space and excellent forward and side visibility. The controls are smooth and accurate and the colour LCD display is easily visible in all lighting conditions. Standard features include front blade, bi-directional piping, movement alarm, flashing light and OH&S compliant hydraulic quick hitch. Dual auxiliary piping with electro-proportional controls is available for tilt hitches and rotating grabs. Maintenance has been made super easy on the YC135-9 with 2 large side doors to access daily maintenance items. A large hatch over the top of the engine allows full access to the engine for major service items. YUCHAI Heavy Industry Co. Ltd. was founded in 1989 and they were the first enterprise in China to produce mini-excavators and sell them to the world. With more than 30 years of innovation and development experience you can be assured you are buying a high-quality machine with exceptional support and user experience.

STANDARD SPECIFICATION

- ✓ **Cummins Engine**
Powered by a Cummins QSF3.8 rated at 115hp.
- ✓ **2 Speed Travel**
Two-speed travel motors — 3.1 / 5 km/h.
- ✓ **A/C ROPS Cabin**
Air-conditioned ROPS cabin fitted as standard.
- ✓ **Hammer / Auger Piping**
Auxiliary hydraulic piping fitted as standard, 130l/m auxiliary flow, for hammers, auger drives and grabs.

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E&OE. Specifications subject to change without notice.

FULL SPECIFICATION

30 published figures – manufacturer's data

BASIC

Machine weight	13800 kg
Bucket capacity	0.52 m ³
Width of bucket	934 mm

PERFORMANCE

Engine model	Cummins QSF3.8
Engine power	86/2200 kW/rpm
Gradeability	35 °
Max. digging force of arm	75.8 kN
Max. digging force of bucket	106 kN
Traveling speed	3.1/5.0 km/h
Max. hauling force	121 kN
Slewing speed of platform	11 rpm

OPERATING RANGE

Max. digging height	8335 mm
Max. digging depth	5257 mm
Max. digging radius	8070 mm
Max. digging radius on ground level	7933 mm
Max. dumping height	5896 mm
Min. slewing radius	2561 mm
Max. vertical digging depth	4380 mm

TRANSPORT DIMENSIONS

Overall length of transportation	7784 mm
Overall width	2600 mm
Overall height	2853 mm

OTHER

Width of undercarriage	2600 mm
Length of track	3695 mm
Width of track	600 mm
Height between undercarriage and ground	415 mm
Height between platform and ground	919 mm
Platform tail turning radius	2315 mm
Track gauge	2950 mm
Fuel tank capacity	270 L
Hydraulic oil tank capacity	105 L

WORKING RANGE
TRANSPORT DIMENSIONS

millimetres

