

# XE155UCR LARGE EXCAVATOR



www.xcmgmachinery.com.au



#### **INDUSTRY EXPERTISE**

XCMG Sales & Service is one of Australia's **fastest growing** construction and mining equipment suppliers.

Offering premium quality excavators, wheel loaders, compaction rollers, graders, access equipment and mini excavators, XCMG Sales & Service has **the products** <u>and</u> **the support** to keep you working on any job site.

#### MACHINERY SALES

XCMG Sales & Service know construction and mining equipment. You can count on our **dedicated and knowledgeable team** of product experts to take the time to understand and satisfy your machinery needs by recommending the **right solution for the job**.

#### **RENTALS & HIRE**

If you need a high-performance machine with reliability you can **trust**, and the flexibility of hiring, we have you covered.

Our fleet is diverse, with machines to suit almost any job. Furthermore, because our rental fleet is maintained by factory-trained technicians, you can be confident that you'll not only be getting the best machines on the market, but that it's going to **work as hard as you do**, day-in day-out.

#### AFTERMARKET SUPPORT

We're here to help keep you and your machine working. With an **exceptional over-the-counter fill rate** on spare parts, you're assured that when you buy a machine from XCMG Sales & Service, you'll be looked after throughout your machine's entire lifetime, from start to finish.

Every service job is as important to us as it is to you, and with a dedicated team of machinery technicians, we have ample resources to look after any of your machine repairs or servicing requirements **quickly and efficiently**.

#### 

The World's 3rd largest manufacturer of construction and mining equipment.

Founded in 1943, 8 decades of experience.

Manufacturing in USA, Germany, China, Brazil and India.

Extensive supply chain and dealer network throughout Australia.

Deep relationships with corporate giants: Rio Tinto, BHP and MMG in Australia.

#### MINI / LARGE EXCAVATORS 1 to 49 Tonne

WHEEL LOADERS 5 to 100 Tonne

COMPACTION ROLLERS

1.5 to 30 Tonne Smooth & Padfoot

**GRADERS** 7.5 to 70 Tonne

#### ACCESS EQUIPMENT

Lift Heights from 5 to 21 Metres





#### **NEWCASTLE (NORTHERN NSW)**

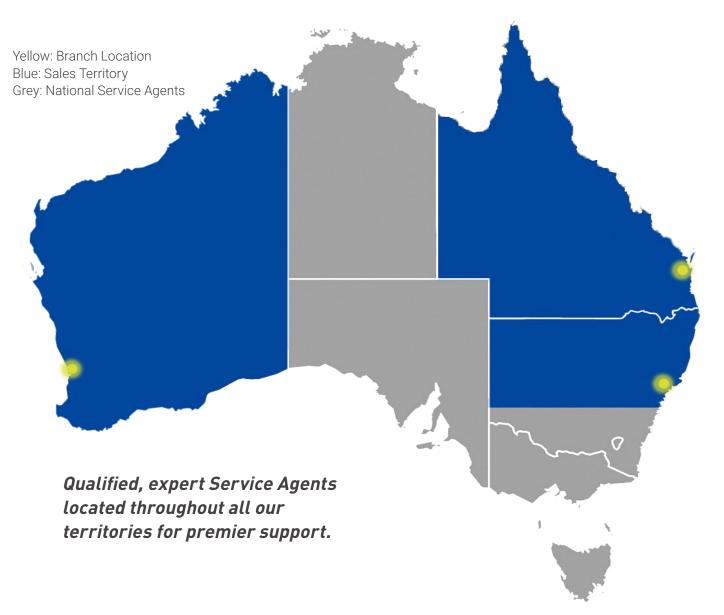
Situated in Hexham on the Pacific Highway. Serves the Northern NSW region from the Hawkesbury River to the QLD border. Company headquarters: complete sales, service (in-house / field), hire, parts and corporate shared services.

#### PERTH (WESTERN AUSTRALIA)

Located in Welshpool just 15 minutes from the CBD, serves the entire state of Western Australia. Sales, rentals, parts and service, including field service capabilities to various mine sites throughout WA.

#### **BRISBANE (QUEENSLAND)**

Situated 30 minutes from the CBD, conveniently located to serve all areas of Queensland. Sales, rentals, parts and service (in-house and field).





### **PERFORMANCE, RELIABILITY & VALUE**

#### **GLOBAL DOMINANCE**

XCMG is the World's 3rd largest construction machinery manufacturer, with branches, dealers and service agents throughout Australia.

#### **EASY SERVICE ACCESS**

All daily maintenance points are easily reached and serviced from the ground, ensuring simple day-to-day checks for the operator.

#### **CUMMINS ENGINE**

Renowned Cummins engine with either a tier 3 model QSF 3.8 or B4.5, 4 cylinder, stage 5 emission standard engine - equipped with diesel particulate filter delivering maximum power and torque.

#### **EXCEPTIONAL HYDRAULICS**

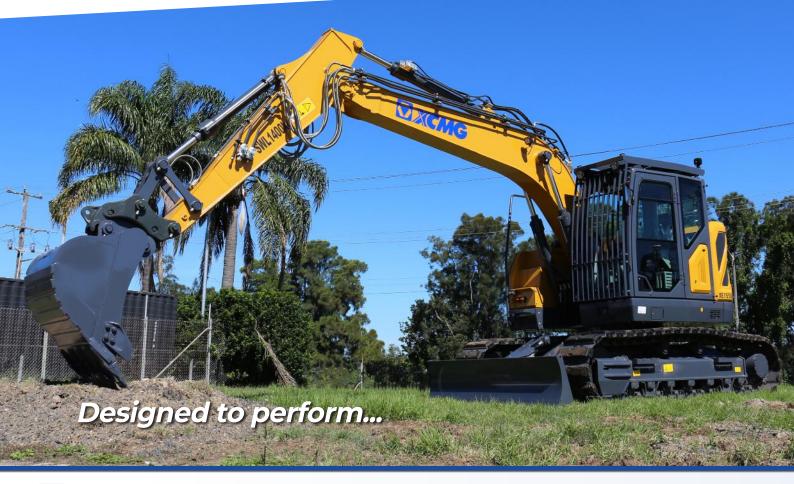
Class-leading Kawasaki 2x113.4 LPM hydraulic system delivers exceptional flow rates to attachments using a two tandem axial piston pumps.

#### SAFETY VALVES

The XE155UCR has included as standard, safety valves on the arm and the boom, increasing operator and bystander safety.

#### INTELLIGENT DESIGN

The innovative and practical design includes a Spacious ROPS and OPG climate-controlled cab and ergonomic setup with air suspension seat, delivering unmatched comfort and control.





## **XE155UCR** LARGE EXCAVATOR

#### **EFFICIENT RETURN**

Large displacement main pump provides fast response, low speed, high torque, and low energy consumption - this creates reduced pressure loss and improved operating conditions.

#### **RELIABILITY & TRUST**

XCMG's key focus is the complete satisfaction and success of every machine owner - making your business as profitable as possible.

#### UNMATCHED SUPPORT

Your local dealer provides exceptional support throughout your machine's life: operation, maintenance and service from delivery to its very last day on the job.

#### **OPERATOR COMFORT**

Air conditioning with cooling and heating temperature control, a multi-channel stereo sound system, ample storage, and colour LCD display ensures operator comfort all day long.

#### LESS ENGINE SERVICE

500 hours until engine diesel filter replacement, engine oil replacement and filter replacement - plus long service intervals guaranteed for less down-time.

#### **REDUCED TAIL-SWING**

The ultra-short tail swing, and short front turning radius, make it easier to work in small spaces. In tight areas it's a great advantage when you only need 4m to turn around.





### **PERFORMANCE, RELIABILITY & VALUE**

#### **ECONOMICAL DESIGN**

The Cummins engine offers fuel efficiency and Kawasaki hydraulic pump reduces pressure loss by using smart match technology, working together to ensure maximum efficiency.

#### **MULTIPLE APPLICATIONS**

Multi-function intelligent work tool control system can meet different operating requirements such as crushing, demolition, compacting, milling, hoisting and much more.

#### **REINFORCED CHASSIS**

Upgraded X shaped undercarriage structure system improves load bearing performance, plus strengthened key stress-bearing parts of chain links improve the lifespan of the XE155UCR.

#### **IN-CABIN COMFORT**

Silicone rubber shock absorbers are used to reduce vibration, fully adjustable seat and in cabin sensors to automatically adjust temperature in the cab to provide extra operator comfort.

#### **ALL ROUND VISIBILITY**

The XE155UCR's large windows at the front, side and rear give the operator exceptional panoramic viewing, including a sunroof, for better all round vision while operating.

#### FILTRATION SYSTEM

The three-stage filtration intake system can cope with severe dusty working conditions with wet or dry filter options, providing clean air in any operating conditions.





# **XE155UCR** LARGE EXCAVATOR

#### EASY HYDRAULIC MAINTENANCE

Hydraulic maintenance includes 2000 hours of hydraulic oil and hydraulic oil suction filter element before replacement and 500 hours of hydraulic oil return filter before replacement.

#### **EXTRA SAFETY FEATURES**

The XE155UCR cabin is structurally reinforced also including cab and door locks, alarm horn, rear window emergency exit, emergency escape hammer and the operators seat is equipped with safety belts.

#### **FUEL ECONOMY**

Electronic controlled fuel consumption and auto-idle function reduces engine speed when controls are inactive or when the safety lever is switched off - plus fan speed is controlled resulting in lower noise and better fuel efficiency.

#### DYNAMIC POWER MANAGEMENT

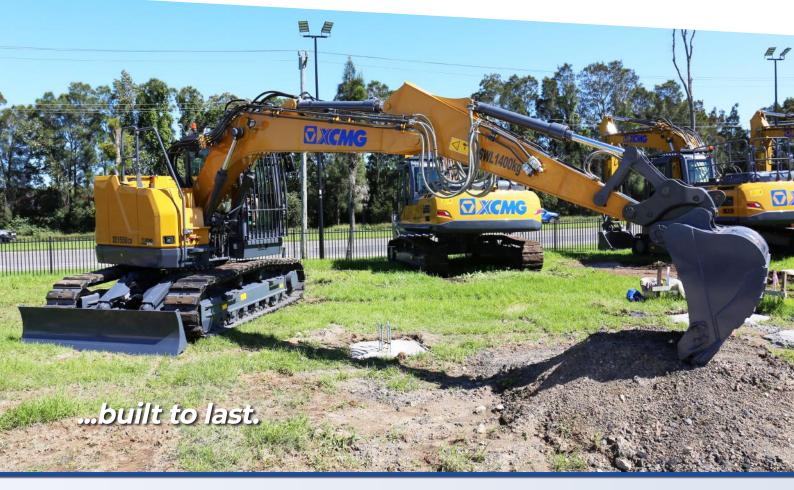
Activating the power boost control system increases digging and lifting force by 8.8%, auto-idling starts after 4 seconds when all controls are returned to neutral position decreasing overall fuel consumption.

#### **RIGID BOX TURNTABLE**

The turntable adopts a rigid box structure to provide higher strength and improve the cab shock absorption ability. The engine mounting base structure is also strengthened to improve shock absorption.

#### SMART TECHNOLOGY

The user friendly new control system can achieve faster data management, plus more efficient control with the integrated control panel. In addition, the large display screen provides multiple information at once, including rear camera display.









### **XE155UCR** LARGE EXCAVATOR

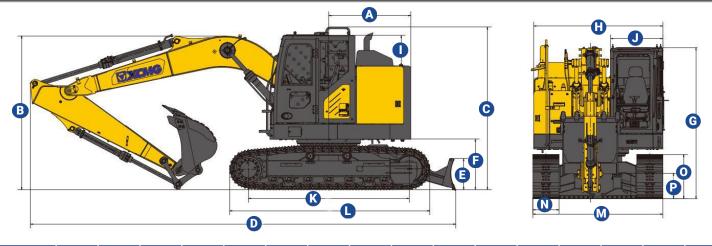


### **XE155UCR** LIFTING CAPACITY

Unit: 1000 kg	Α	Chassis Frame	assis Frame 1.5 m		3 m		4.5		6 m		Max. Reach		
	В	Attachment	Front	Side	Front	Side	Front	Side	Front	Side	Front	Side	Α
	7.5m	Dozer Up			*3.56	*3.56					*2.66	*2.66	3.58
		W/O Dozer			*3.56	*3.56					*2.66	*2.66	3.52
	6m	Dozer Up					*3.27	*3.27			*2.14	*2.14	5.36
		W/O Dozer					*3.27	*3.27			*2.14	*2.14	5.44
One-Piece	4.5m	Dozer Up			*3.78	*3.78	*4.32	*3.7	*3.18	2.36	*2.02	*2.02	6.46
Boom 4.6 m		W/O Dozer			*3.78	*3.78	*4.32	*3.7	*3.18	2.36	*2.02	*2.02	6.38
Arm 2.52 m	3m	Dozer Up			*7.36	*7.36	*5.37	3.82	4.14	2.52	*2.01	*2.01	6.92
Shoe 500 mm		W/O Dozer			*7.36	*6.96	*5.37	3.82	3.68	2.25	*2.01	1.82	6.88
Counter-	1.5m	Dozer Up			*8.26	*6.38	*6.36	3.57	4.14	2.38	*2.08	*1.91	7.13
weight: 2.8 t		W/O Dozer			*8.26	*6.14	5.67	3.41	3.56	2.24	*2.08	*1.78	7.13
	0m	Dozer Up			*7.22	*6.44	6.08	3.42	4.12	2.34	*2.34	1.84	6.86
		W/O Dozer			*7.22	*5.88	5.42	3.18	3.56	2.2	*2.34	1.71	6.86
	-1.5m	Dozer Up	*5.24	*5.24	*10.55	*6.32	6.18	3.46	4.06	2.28	*2.85	2.12	6.4
		W/O Dozer	*5.24	*5.24	*10.55	*5.92	5.2	3.28	3.52	2.08	*2.85	2.02	6.4
	-3m	Dozer Up	*9.04	*9.04	*8.46	*6.33	*6.12	3.44			*4.08	2.72	5.28
		W/O Dozer	*9.04	*9.04	*8.46	*6.14	5.56	3.26			*4.08	2.52	5.28

\*The maximum lifting capacity is limited by the hydraulic capacity of the machine.

### **XE155UCR** SPECIFICATIONS



XE155UCR	Α	В	С	D	E	F	G	н	I.	J	К	L	М	N	0	Р
mm	1530	2860	3030	7924	2490	944	2885	2476	1947	994	3839	3733	2490	500	836	476

Operating Weight:16850 kgEngine Model:Cummins QSF 3.8 or B4.5Maximum Torque:500/1500 N.mMaximum Power:91 kW @ 2200 rpmFuel Tank Capacity:200 LFuel Tank Capacity:200 LGrade Ability:35 '770'sGrade Ability:35 '770'sGround Pressure:0.424 - 0.307 cm²Arm / Boon Length:2520mm/4600mmSafety Valves:Yets, Included as StandardBucket / Arm Digging Forces:107/73.4 kNMinimum Swing Radius:6185 rmmMaximum Swing Speed:11.3 rpmMaximum Dig Height / Detht:354 kN.mMaximum Dig Height / Detht:34 kN.mMaximum Swing Speed:11.3 rpmMaximum Dig Height / Detht:34 kN.mMaximum Swing Torque:34 kN.mMaximum Swing Speed:11.3 rpmMaximum Dig Height / Detht:7180 mmMaximum Dig Height / Detht:7180 mmMaximum Swing Speed:11.3 rpmMaximum Dig Height / Detht:7180 mmMaximum Dig Height:7180 mmMaximum Dig Height:7180 mmMaximu Dig Height:7180 mmMaximu Dig Height:7180 mmMaximu Dig Height:7180 mmMaximu Dig Height:7180 mmMaximum Dig Height:7180 kmMaximu Dig Height: <th></th> <th></th> <th>E SPECIFICATIONS</th>			E SPECIFICATIONS							
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Maximum Dump Height:7180 mmOperator StationCanopy / Cabin Type:Enclosed CabinOperator StationSeat:ROPS & FOPSDisplay Screen:Yes, Included as StandardDisplay Screen:Two Variable Displacement Tandem Axial Piston PumpsHydraulicsHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulic System Flow:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:So0 mmFrack Shoe Width:S00 mmFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Maximum Swing Torque:	34 kN.m							
Operator StationCanopy / Cabin Type:Enclosed CabinOperator StationCanopy / Cabin Safety:ROPS & FOPSCanopy / Cabin Safety:Air SuspensionSeat:Air SuspensionDisplay Screen:Yes, Included as StandardPump Make:KawasakiHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulicsHydraulic System Flow:Cylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:Gear PumpFrack Shoe Width:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Maximum Traction:	13.4 ton							
Operator StationCanopy / Cabin Safety:ROPS & FOPSOperator StationSeat:Air SuspensionDisplay Screen:Yes, Included as StandardApprox Pump Make:KawasakiHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulicsHydraulic System Flow:Cylinders on Boom:Yes, 2 Included as StandardCylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:So0 mmFrack Shoe Width:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Maximum Dump Height:	7180 mm							
Operator StationSeat:Air SuspensionDisplay Screen:Yes, Included as StandardPump Make:KawasakiHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulicsHydraulic System Flow:Cylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:Gear PumpTrack Shoe Width:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Canopy / Cabin Type:	Enclosed Cabin							
Air SuspensionDisplay Screen:Yes, Included as StandardPump Make:KawasakiHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulic System Flow:2x113.4 LPMCylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard	Operator Station	Canopy / Cabin Safety:	ROPS & FOPS							
HydraulicsPump Make:KawasakiHydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulic System Flow:2x113.4 LPMCylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:500 mmFront Shoe Width:StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Seat:	Air Suspension							
Hydraulic Pump Type:Two Variable Displacement Tandem Axial Piston PumpsHydraulic System Flow:2x113.4 LPMCylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpTrack Shoe Width:500 mmFemergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Display Screen:	Yes, Included as Standard							
HydraulicsHydraulic System Flow:2x113.4 LPMCylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpPilot Pump Type:StandardFrack Shoe Width:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Pump Make:	Kawasaki							
Cylinders on Boom:Yes, 2 Included as StandardPilot Pump Type:Gear PumpImage: Process of the standard standardFrack Shoe Width:Image: Process of the standard standardStandardImage: Process of the standard standardFront Work Lights:Image: Process of the standard standardYes, Included as StandardImage: Process of the standard standardYes, Included as Standard		Hydraulic Pump Type:	Two Variable Displacement Tandem Axial Piston Pumps							
Pilot Pump Type:Gear PumpFilot Pump Type:Gear PumpTrack Shoe Width:500 mmEmergency Stop:Yes, Included as StandardFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard	Hydraulics	Hydraulic System Flow:	2x113.4 LPM							
Additional Features   Track Shoe Width:   500 mm     Additional Features   Emergency Stop:   Yes, Included as Standard     Front Work Lights:   Yes, Included as Standard     Rear View Mirrors:   Yes, Included as Standard     Overheat Alarm:   Yes, Included as Standard		Cylinders on Boom:	Yes, 2 Included as Standard							
Additional FeaturesEmergency Stop:Yes, Included as StandardAdditional FeaturesFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Pilot Pump Type:	Gear Pump							
Additional FeaturesFront Work Lights:Yes, Included as StandardRear View Mirrors:Yes, Included as StandardOverheat Alarm:Yes, Included as Standard		Track Shoe Width:	500 mm							
Additional Features Rear View Mirrors: Yes, Included as Standard   Overheat Alarm: Yes, Included as Standard		Emergency Stop:	Yes, Included as Standard							
Rear View Mirrors: Yes, Included as Standard   Overheat Alarm: Yes, Included as Standard	Additional Factures	Front Work Lights:	Yes, Included as Standard							
	Auditional realures	Rear View Mirrors:	Yes, Included as Standard							
Bucket/s Included: Standard Capacity 0.7 m <sup>3</sup>		Overheat Alarm:	Yes, Included as Standard							
		Bucket/s Included:	Standard Capacity 0.7 m <sup>3</sup>							

Note: specifications listed above are correct at March 2022 and are subject to change any time. For additional information visit www.xcmgmachinery.com.au.

