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2023 Komatsu PC138US-11 Tri-Gauge Hi-Rail Excavator – 1,210.8 Engine Hours



Late-model 2023 Komatsu PC138US-11 hi-rail excavator available for sale, configured for operation on narrow, standard and broad gauge rail networks.

The machine incorporates an RCI system that automatically changes the applicable lifting capacity when the rail gauge is changed, together with a proportional height and slew control system. Safety and control features include fail-safe hydraulic valves, predictive proportional stopping to reduce overshoot, real-time on-screen height and slew-angle feedback, configurable operating zones, key-lockable settings, IP67-or-higher rated sensors and fail-safe slew sensing.

Power is provided by the Komatsu SAA4D95LE-7 diesel engine rated at 72 kW (97 hp), with a 200 litre fuel tank. The supplied information states that the engine is EPA Tier 4 Final emissions certified.

Each machine is fitted with an Engcon EC219S with S60 hitch.

Key dimensions and masses are 18,400 kg tare, 20,000 kg GVM, 8,300 mm overall length and 2,850 mm overall height. The supplied information states that the machines are certified on PTA and ARC.

SPECIFICATIONS

Specification	Details

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SPECIFICATIONS

General & Dimensions	
Builder / Manufacturer	Komatsu
Model	PC138US-11
Year Manufactured	2023
Machine Type	Hi-Rail Excavator
Condition	Used – Good Condition
Quantity Available	1
Track Gauge	1435 mm – Standard Gauge, 1600 mm – Broad Gauge, Narrow Gauge
Equipment Hours	1210.8
Engine Hours	1245
Tare Weight	18,400 kg
Gross Weight	20,000 kg (GVM)
Length	8,300 mm
Height	2,850 mm
Listing Reference	ATR027
Powerplant & Performance	
Engine	Komatsu SAA4D95LE-7
Power	72 kW / 97 hp
Fuel Capacity	200 litres
Additional Details	
Attachments	Engcon EC219S (S60 hitch)

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SPECIFICATIONS

Additional Details	
Features	Narrow, standard and broad gauge hi-rail equipment RCI automatically changes lifting capacity when rail gauge is changed Proportional height and slew control system Fail-safe hydraulic valves Predictive proportional stopping to help prevent overshoot Real-time on-screen feedback for height and slew angle Configurable height and slew zones Key-lockable settings to prevent deactivation Sensors rated IP67 or higher Fail-safe slew sensing
Compliance / Certification	Certified on PTA and ARC
Location	
Country	Australia
State / Region	WA
Inspection Available	Equipment inspection is available by arrangement

ADDITIONAL IMAGES

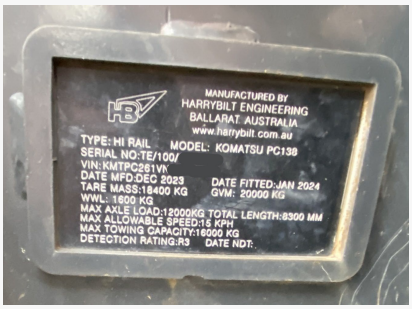












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