

Standard Features

Hydraulic

- Pilot Operated Joysticks
- Joystick Operation ISO pattern
- PTO Piping with Stop Valve
- Boom Cylinder Protection
- Circuit Identification
- Cushioned Cylinders
- Joystick Switch Operated PTO & Swing
- Double Acting Hydraulic Circuit

Cab

- Adjustable Heater
- Fully Adjustable Fabric Suspension Seat
- Floor Mat
- Integrated Seatbelt
- Wrist Support
- Cab Harness for Light/Beacon
- Ashtray
- 12V Power Socket
- Emergency Break Glass Hammer
- Cab Light
- Protected Drive Light
- Cup Holder

Attachment

- Standard Arm
- Boom Light
- Boom Lowering Valve

Track

- Short Pitch Rubber Tracks
- Two-Speed Travel
- Straight Line Travel

Other

- Essential Tool Kit

Optional Extras

Cab

- AM FM Radio Mono Speaker

Canopy

- FOPS & TOPS Compliant

Attachment

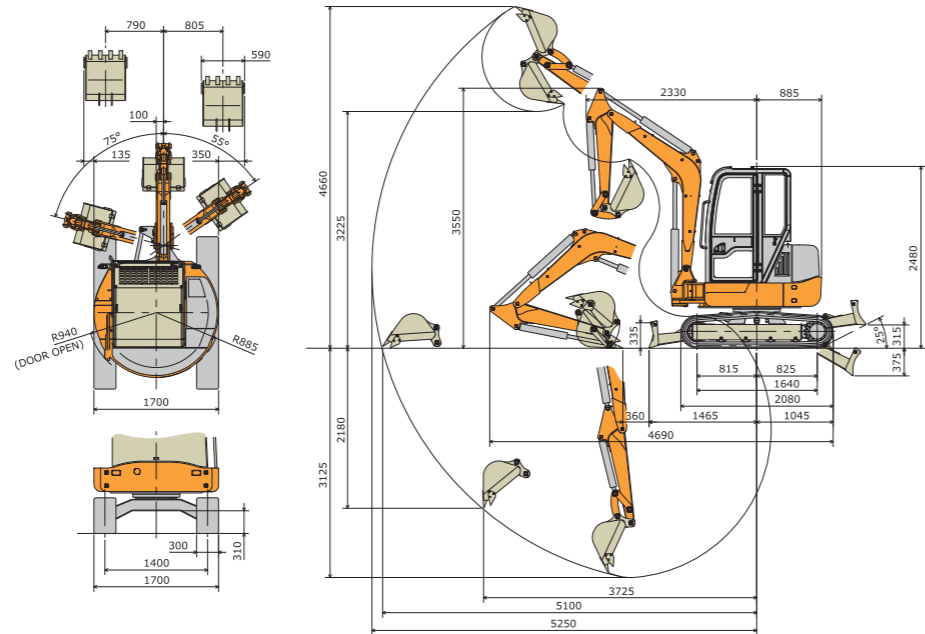
- Quick Hitch
- Boom Anti-drop Valve
- Arm Anti-drop Valve

Track

- Steel Crawler
- Steel Crawler Pads

Other

- Breaker
- Fourth Line Hydraulics



Specification

Machine weight	(Cab - Rubber Tracks / Cab - Steel Tracks)	kg	3620 (3700)
Dimension (length / width / height)		mm	4690 / 1700 / 2480
Dozer blade dimensions (width / height)		mm	1700 / 335
Bucket (capacity / width), std. ISO7451		m ³ /mm	0.11 / 590
Noise Level		LwA / LpA	94/79
Engine	Model	-	MITSUBISHI S3L2
	Displacement	cc	1318
	Rated power	-	19.9kW / 27.0ps / 2400 rpm
	Fuel tank capacity	litres	41
Working Range	Max. digging depth	mm	3125
	Max. digging height	mm	4660
	Max. dumping height	mm	3225
	Max. vertical digging depth	mm	2180
	Max. digging radius	mm	5250
	Max. reach at ground	mm	5100
	Min. turning radius front	mm	2330
	Rear turning radius	mm	885
	Min. turning radius swing	mm	1830
	Boom swing angle (L / R)	degrees	L75 / R55
Performance	Max. digging power Bucket / Arm	kN	30.1 / 18.7
	Travelling speed (low / high)	km/h	2.5 / 4.5
	Slew speed	min ⁻¹	8.0
Hydraulic System	Pump	Type	-
		Oil flow quantity	litres/min
			42 / 42 / 25.2
	PTO	Oil flow quantity	litres/min
			65.0
	Main relief pressure	MPa	20.6 / 20.6 / 17.2
	Hyd. tank capacity	litres	42

Lifting Capacity (kgf) Standard Arm, Cab

Lifting point Height (m)	Lifting point radius (3.0m)			Lifting point max radius			m
	Blade Down	Blade Up	Over-side	Blade Down	Blade Up	Over-side	
2.0	617	617	617	536	370	350	4.3
0.0	1135	614	574	653	342	323	4.2
-1.0	1113	605	565	733	415	391	3.8



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Low Environmental Impact

- Lean-burn engine improves fuel consumption and lowers emissions.
- Emissions conform to Stage III A (EU)/Interim Tier 4 (EPA) regulations.
- Engine bay fitted with high quality sound proofing to reduce noise pollution.
- Corrosion-free service covers help to prolong machine life.



Quick & Easy Access

- Large service covers allow easy access to service points reducing downtime.
- All grease points fitted with protection as standard.
- Hydraulic system with circuit identification for ease of hose replacement.
- PTO stop valves allow quick change of attachments.
- Hoses routed and protected to reduce accidental damage.



Maximum Operator Comfort

- Joystick operation provides precision control and increased leg room.
- Fully adjustable fabric suspension seat for superior operating position.
- Full vision cab provides better all-round visibility.
- Fully opening 'up-and-over' windscreen with removable lower section.
- Ergonomically-designed cab equipped with two speed heater.
- Short pitch rubber tracks reduce travelling noise and vibration.



The Hanix H36CR provides extra stability and outstanding flexibility during excavation work in confined spaces.

It's equally at home on road works or in areas where traditional mini excavators cannot work. An excellent power to weight ratio, together with zero-tail swing, makes it ideal for jobs in tight situations. Its powerful, fuel efficient, engine combines with a variable output piston pump to provide smooth responsive power for all operations.

Better Performance

- Wider operating range and stronger breakout force with greater stability.
- Longer dipper arm as standard.
- Long track arms and wide track bed for extra stability.
- Switch between low and high speed travel at the touch of a button.

Better in Tight Situations

- Zero-tail swing with long track arms and wide track bed for extra stability.
- Excellent all round vision for greater safety.
- Safe to operate close to walls or obstructions without risk of damage to the tail of the machine.
- Zero-tail reduces the possibility of accidents occurring behind the operator.
- Two-speed travel and straight line tracking.

