

Standard Features

Hydraulic

- Foot Operated PTO Control
- PTO Piping
- Boom Cylinder Protection
- Circuit Identification

Operator's Station

- Canopy
- PVC Seat
- Integrated Seatbelt
- Anti-Slip Floor Pads
- Lockable Tool Box

Attachment

- Boom Light

Track

- Rubber Crawler
- Expandable Track Frame

Other

- Essential Tool Kit

Optional Extras

Operator's Station

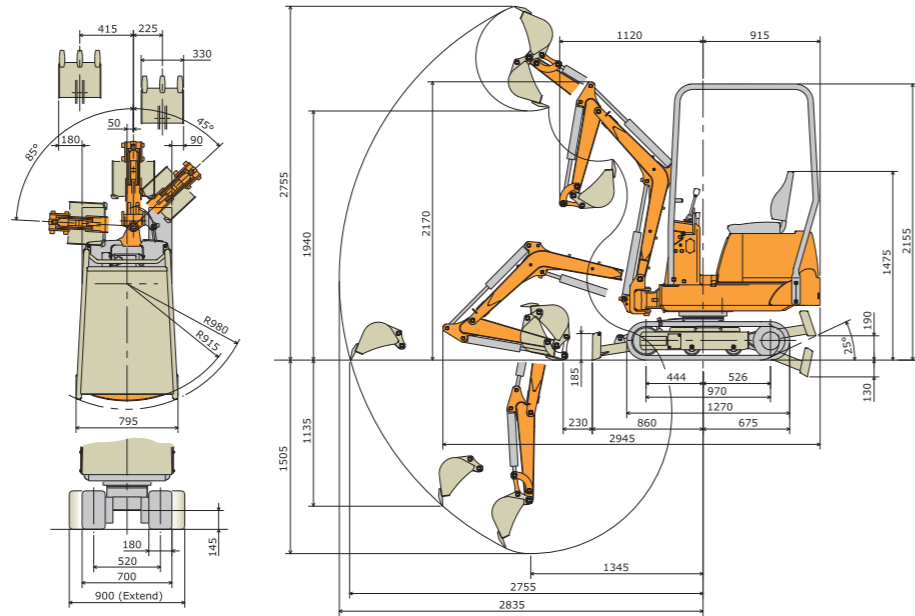
- ROPS Frame

Attachment

- Half Hitch

Other

- Breaker



Specification

Machine weight	(Roll Bar - Rubber Tracks / Canopy - Rubber Tracks)	kg	760 / 835	
Dimension (length / width / height)		mm	2945 / 795-900 / 2155	
Dozer blade dimensions (width / height)		mm	700-900 / 185	
Bucket (capacity / width), std. ISO7451		m ³ /mm	0.022 / 350	
Noise Level		LwA / LpA	93 / 80	
Engine	Model	-	KUBOTA D722	
	Displacement	cc	719	
	Rated power	-	7.4kW / 10ps / 2000rpm	
	Fuel tank capacity	litres	9	
Working Range	Max. digging depth	mm	1505	
	Max. digging height	mm	2755	
	Max. dumping height	mm	1940	
	Max. vertical digging depth	mm	1135	
	Max. digging radius	mm	2835	
	Max. reach at ground	mm	2755	
	Min. turning radius front	mm	1120	
	Rear turning radius	mm	980	
Performance	Min. turning radius swing	mm	825	
	Boom swing angle (L / R)	degrees	L85 / R45	
	Max. digging power Bucket / Arm	kN	8.3 / 5.9	
	Travelling speed (low / high)	km/h	2.0 / -	
	Slew speed	min ⁻¹	8.5	
Hydraulic System	Pump	Type	-	
		Oil flow quantity	litres/min	10.2 / 10.2
	PTO	Oil flow quantity	litres/min	20.4
	Main relief pressure	MPa	16.2 / 16.2	
	Hyd. tank capacity	litres	13	

Lifting Capacity (kgf) Standard Arm, Canopy, Narrow gauge

Lifting point Height (m)	Lifting point radius (1.5m)			Lifting point max radius			m
	Blade Down	Blade Up	Over-side	Blade Down	Blade Up	Over-side	
1.5	231	231	114	208	120	54	2.2
0.0	432	194	81	226	41	100	2.3
-1.0	218	203	88	218	203	88	1.5



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H08B

Tough and versatile micro-excavator that's easy to transport and simple to operate



Environment Friendly

- Exceptional power to weight ratio reduces fuel consumption and cuts exhaust emissions.
- Easy to transport and crosses surfaces with minimum ground compaction.
- Corrosion-free fibreglass body.
- Engine bay fitted with high quality sound proofing to reduce noise pollution.



Improved Operator Comfort

- High seat position gives all round vision for greater safety.
- Fully adjustable operator's seat with seatbelt fitted as standard.
- Direct linked controls for greater operator sensitivity.
- All controls within easy reach.



Performance & Versatility

- Auxiliary lines and connectors fitted as standard.
- Good stability over rough and uneven ground.
- Hydraulically-operated expandable track gives the option of reaching small access areas or increasing stability for heavy loading.
- Generous ground clearance.

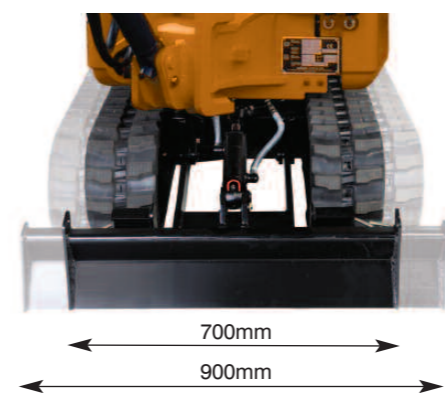


Functional Design

- Large service covers for easy access.
- Service points designed to reduce downtime; nipple guards fitted to protect grease points.
- Sealed travel motor for longer service life.
- Compact design allows machine to pass through a standard doorway and operate in restricted areas.

The Hanix H08B is less than 80cm wide and weighs just 760kg, making it ideal for towing and jobs in restricted areas.

The H08B can readily access any standard doorway and, when it's time to go to work, its hydraulically-operated tracks expand to 900mm to give enhanced stability for travelling and digging. Lightweight and manoeuvrable, it can cross surfaces with minimal ground compaction or impact on paved areas.



Better Performance

- Wider operating range and stronger breakout force with greater stability.
- Track and dozer blade extends to 900mm for enhanced stability.
- Good material handling over rough and uneven ground.
- Elevated seat position provides all-round vision and easy reach to all controls.



HANIX
MINI EXCAVATORS