

Crawler-Mounted Aerial Platform

HX64B

6.38m Platform Height



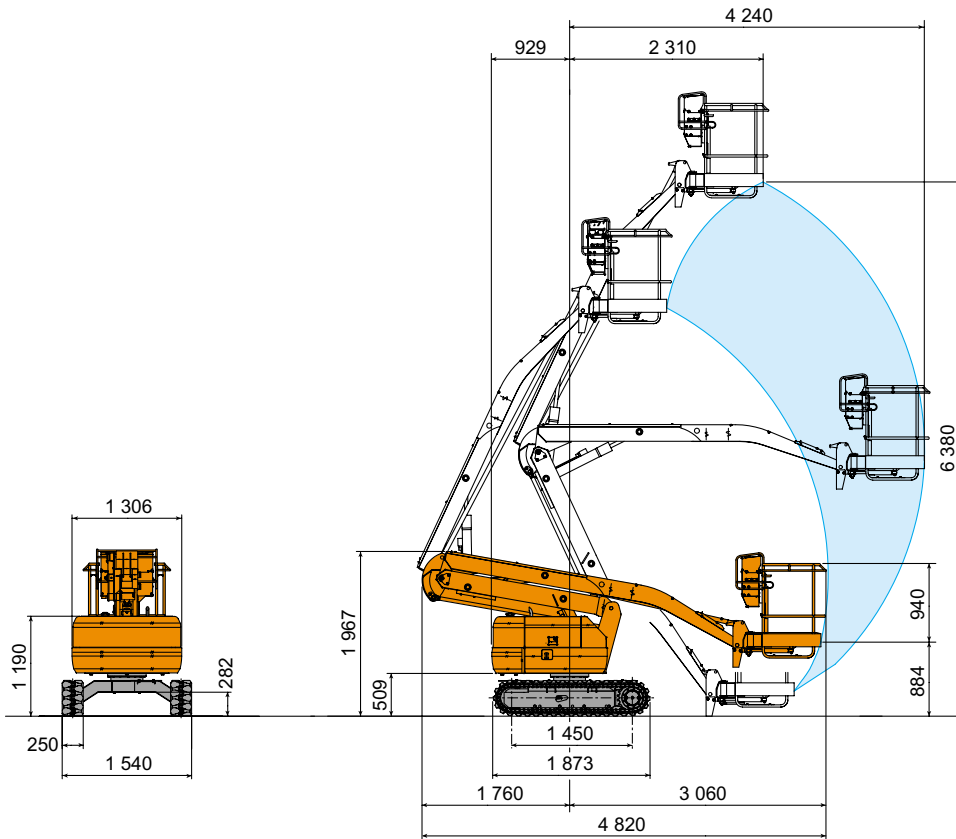
- Wide working ranges
- Hydraulic pilot control system
- Travel Speed: 1.6km/h
- Emissions Control Engine
- Low Noise Design

HITACHI



Working Range and Dimensions

Unit:mm



Specifications

		HX64B
Max. platform height	mm	6 380
Max. horizontal reach	mm	4 240
Platform capacity	kg	150
Platform swing angle	degree	Left 90 Right 45
Machine weight	kg	2 150
Speed		
Boom Raise / Lower	s	17.5 / 13.5
Arm Extend / Retract	s	16 / 13.5
Swing	min ⁻¹ (rpm)	1.0 (1.0)
Travel High / Low	km / h	1.6 / 0.8
Platform swing	degree / s	135 / 10

		HX64B
Engine		
Model	Kubota D722	
Type	Water-cooled, 3-cylinder, swirl chamber	
Rated power	kW/min ⁻¹ (PS/rpm)	8.8 / 2 300 (12 / 2 300)
Tank capacity		
Fuel tank	L	30
Hydraulic oil tank	L	30

Note: Data is expressed in SI units, followed by reference data in conventional units.

These specifications are subject to change without notice.

Illustrations and photos show the Japanese models, and may or may not include optional equipment, accessories, and all standard equipment with some differences in color and features.

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KA-E114

02.07 (KA/KA, HT₃)

Printed in Japan