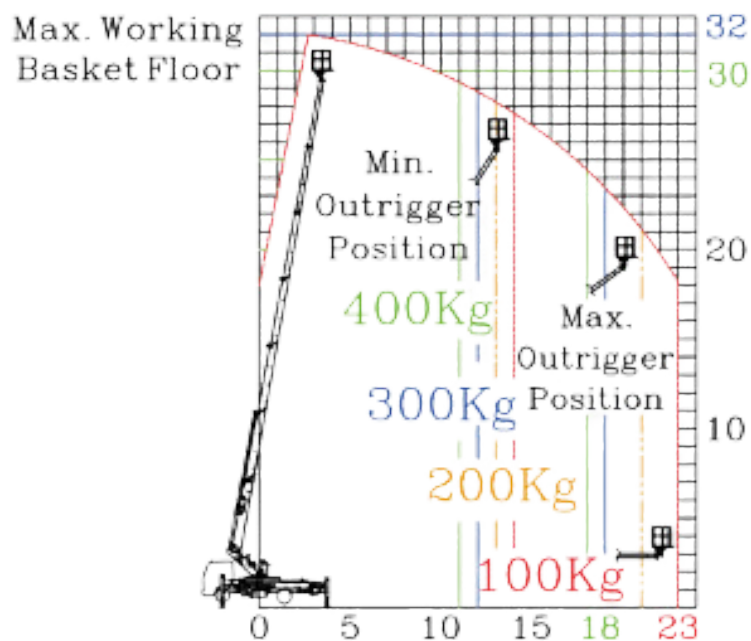
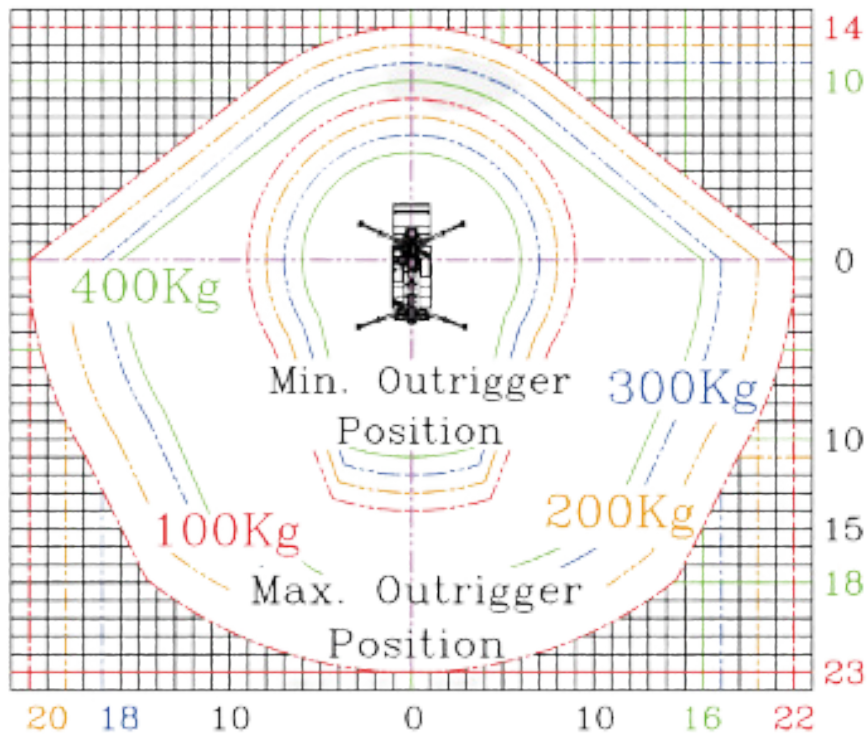


JINWOO 320

Work Area Diagram



Specification

Contents		Unit	JINWOO320AH		JINWOO320AD	Remarks
Permissible Mounting Vehicle		Ton	Min. 9.0 GVW			4x2
Max. Working Load	Payload	Kg	400 (OPTIONAL 300Kgs Crane Winch)			Including 3 persons
Product's Dimension (with Vehicle)	Length	mm	6,785		7,100	Transport dimension
	Height	mm	3,070		3,110	
	Width	mm	2,150		2,360	
Working Area	Max. Height	m	32			Operator height
	Max. Outreach	m/kg	Rear : 18 - 400 / 23 - 100 Left/Right : 16 - 400 / 22 - 100 Front : 10 - 400 / 14 - 100			Outrigger Max. extended
Work Platform	Dimension (L x D x H)	mm	1,830 * 500 * 1,100			Basic
			3,230 * 1,030 * 1,100			Extended
	Rotation Angle	deg.	360deg. Continuous			± 720
Boom	Type		HexaDecagon			16 edges
	Number of Booms		7			Telescopic
	Extension		Hydraulic Cylinders, Chains			Single stage
Turntable Rotation	Type		Slewing Bearing with Hydraulic Reduction Gears			Minimal backlash
	Rotation Angle	deg.	350 (± 175)			Auto Cut-off
Hydraulic Pump Drive Type	Engine		P.T.O			Electric type
Outrigger	Width	mm	Front : 5,870 Rear : 6,035		Front : 5,980 Rear : 6,070	Different positioning
	Extension		Hydraulic Cylinder, Wire			
	Type		X - A			Patented
Operations and Controls	Type		Hydraulic Levers			All controls
	Remote control		Portable Radio Wireless			Upper controls only

The above specifications are bound to change without prior notification for better operators safety and due to changes in truck specifications.