



OGB
Environmental
Technologies



GKS20

GKS20-5047 Technical Parameters

The GKS20 is a multi-functional aerial platform with integrated lifting capability, engineered for versatile operations and heavy material handling. It reaches working heights up to 19 m and delivers a maximum lifting capacity of 4,000 kg. A 6-section high-tensile steel boom with five synchronized telescopic extensions provides smooth, precise outreach. Stabilizer legs ensure a stable, safe working stance, while a wireless remote-control system enables convenient operation from a distance. The platform supports a 200 kg payload for personnel and tools.

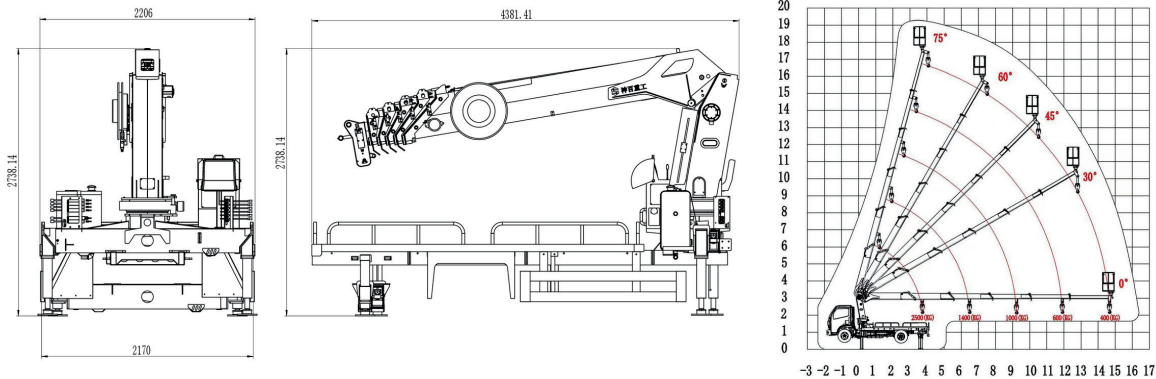
Technical Specification

Category	Item	Unit	Data
Class Configuration	Overall Width	mm	2100
	Overall Height	mm	2850
Main Performance Parameters	Platform Load	kg	200
	Max. Working Height	m	19
	Max. Lifting Capacity	kg	4000
	Width Hydraulic Stabilizer legs	mm	4310
	Rotation Angle	°	360°



GKS20-5047 Configuration

Item	Description
Power Take-Off System (PTO)	Pneumatic operation
Working Platform	Aluminum alloy platform, 1500 mm × 700 mm × 1100 mm
Boom Structure	6-section high-tensile steel, five synchronized telescopic extensions
Hose Arrangement	External hose routing
Rotation System	Turntable and working platform with ±360° continuous rotation
Outriggers	Front V / Rear H type, individually adjustable
Operation Method	Hydraulic manual control at turntable with display monitor, standard wireless remote control operation
Control System	Wireless Remote Control
Leveling System	Electro-hydraulic automatic leveling system
Safety Devices	Upper/lower vehicle interlock, emergency stop device, automatic working range limiting



• Details and specifications may differ from picture shown, depending on models.

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