

XGA20E Articulated boom lift

FEATURES

MEASUREMENTS

20.63m working height Up to 256/350kg lift capacity

PRODUCTIVITY

- 1.83m×0.76m steel platform
- 4 driving wheels
- 2 steering wheels
- 45% theoretical gradeability
- Axle balance system
- Solid rubber tires

Platform automatic leveling system

160° platform rotation

Fully proportional multi-function controls

Hydraulic oil cooler

Drive enable

Hourmeter record

Tilt alarm

Lift and lower alarm

Drive alarm

360° continuous turntable rotation

Lockable turntable cover

High/Slow speed mode

Turntable control box

Engine status display

Steering lever control

Flashing beacon

Emergency power unit

12V DC emergency power

POWER

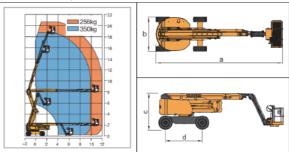
Engine protection devices Kubota Euro stage V emission

OPTIONS

Foam-filled rough terrain tires Hydraulic oil cooler Tool tray Platform working light AC power to the platform Platform anti-collision device



Work Curve Graph



Item	Unit	XGA20E
Working Height	m	20.63
Plaform Height	m	18.63
Working radius	m	12.08
Lift capacity	kg	256/350
1stBoom luffing range	0	0~+72
2ndBoom luffing range	0	0~+73
Fly jib luffing range	0	-65~+70
Turntable rotation	0	360
Platform rotation	0	160
Tailswing	mm	540
Drive Speed	km/h	5.5
Turning Radius (inside)	m	2.3
Turning Radius (outside)	m	5
Ground clearance	mm	330
Gradeability	%	45
Tires	-	36×14-20 solid tire
Power source	-	Kubota V2403
Rated power	kW(r/min)	36.8/2700
Fuel tank	L	90
Hydraulic tank	L	120
Weight	kg	9900
Platform size	mm	1830×760
a Length	mm	8520
b Width	mm	2300
c Height	mm	2400
d Wheelbase	mm	2500