GTBZ22S

FEATURES

MEASUREMENTS

GTBZ22S

- 24 m working height
- 18.3 m horizontal reach
- 340 kg lift capacity

POWER

- 12 V DC auxiliary power
- Anti-restart engine protection
- Auto engine fault shutdown
- Perkins 404D-22T

OPTIONS

- Hostile environment kit
- Tool tray
- Deutz engine
- Platform work lights
- Lockable platform control box covers
- Steel platform
- 240 V power to platform



PRODUCTIVITY

- 2.4 x 0.9m steel platform
- 4WD
- 2WS
- Axle balance system
- Rough terrain foam-filled tyres
- Self-leveling platform
- Hydraulic platform rotation
- Fully proportional Hall effect joystick controls
- Hydraulic oil cooler
- Drive enable
- Horn
- Buzzer
- Hour meter
- Tilt alarm
- Descent alarm
- Motion alarm
- 360° continuous turntable rotation
- Locking turntable covers
- Positive traction drive
- Two speed wheel motors
- Ground control box cover
- Engine status display
- Thumb rocker steer
- Dual flashing beacons
- Emergency power unit

HIGHLIGHT

Highest Efficiency in Operation

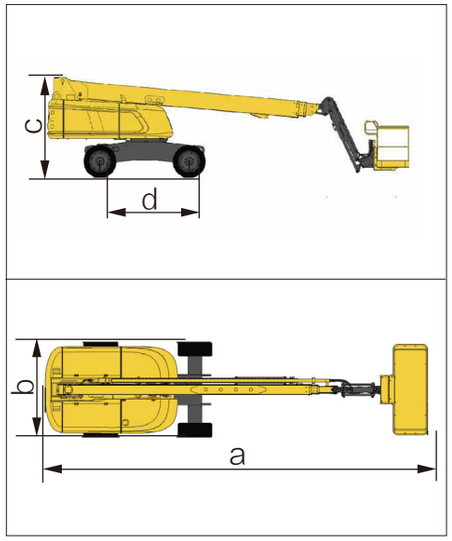
the highest-efficiency product applied at the elevation of 22 meters, it may be quickly lifted from the ground to the maximum altitude of operation just within 68 seconds.

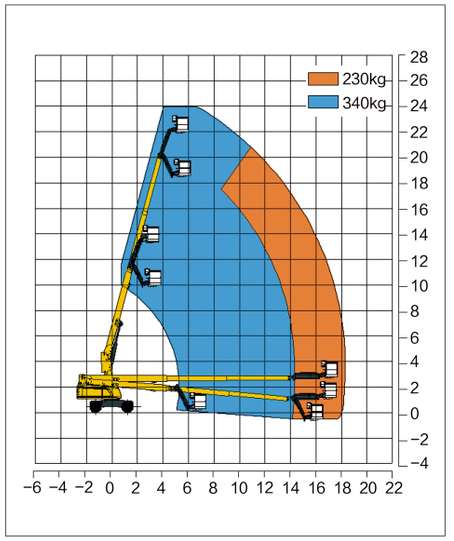
Outstanding Performance of Operation

With the maximum carrying capacity of 340kg, it has the industry-leading altitude and radius of operation, and may satisfy relevant construction demands on heavy loads and large operating spaces.

Excellent Off-Road Performance

The four wide tyres, the real-time drive and the novel axle balancing system that may automatically make a response to the terrain will strengthen together the stability in driving on rough roads.





Item	Unit	GTBZ22S
a Overall Length	mm	10150
b Overall Width	mm	2490
c Overall Height	mm	2800
d Wheel Base	mm	2500
Maximum Working Height	m	24
Maximum Platform Height	m	22
Maximum Working Range	m	18.3
Maximum Load Weight	kg	340
Boom Luffing Range	°	-5~+75
Fly Jib Luffing Range	°	-65～+70
Rotation Angle of Rotary Table	°	360
Maximum Tailswing	mm	1550
Platform Size	mm	2400×900
Rotation Angle of Platform	°	160
Total Weight	kg	12500
Maximum Travel Speed	km/h	6
Minimum Turning Radius	m	6
Minimum Ground Clearance	mm	230
Maximum Grade Ability	%	45
Tire Specification	-	355/55D625
Engine Model	-	Perkins404D-22T
Rated Power of Engine	kW/(r/min)	43(2600)

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