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## GTZZ18J

- Steel platform for heavy loads, with 160° hydraulic platform rotation and a max loading capacity of 250kg
- Adaptable to complicated working environments
- Numerous, intelligent safety features protect operators and machinery



## Technical Parameters

### GTZZ18J parameters

Item	Measurement
<b>Productivity</b>	
Max. Platform height	18.3M
Max. Working height	20.3M
Max. Horizontal reach	12.2M
Turning radius(inside/outside)	3.48M /6.29M
Turntable tail swing	0.2M
Turntable rotation	360°continuous
Platform rotation	160°
Grade ability	45% (4WD)
Platform Load capacity	250kg
Driving Speed (stowed)	0~5km/h
Driving Speed (extended)	0~1.1km/h
Max allowable wind speed	12.5m/s
Max allowable slope	5°
Max noise on normal use	82dB(A)
Max allowable side force	400N
<b>Dimensions</b>	
Overall length(stowed)	8.6M
Overall width(stowed)	2.28M
Overall height(stowed)	2.56M
Ground clearance	0.23M
Wheelbase	2.44M
Platform Size (L*W*H)	1.83 m x 0.85 m x 1.1 m
Overall weight	10700kg (4WD)
Tire specification	33×12-20 Solid
Hydraulic oil tank vol.	110L
Fuel tank vol.	110L
Control voltage	12VDC
Engine	Cummins QSF2.8t3NA60
Drive & steer model	4WD*2WS

