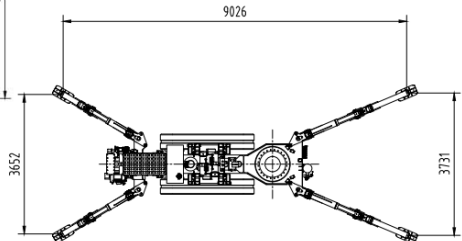
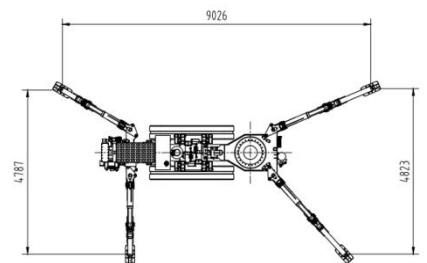
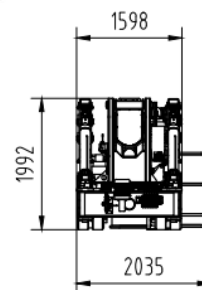
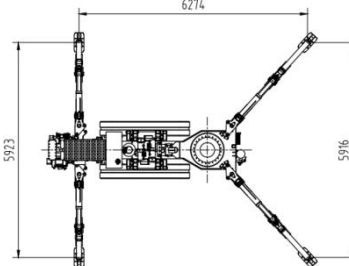
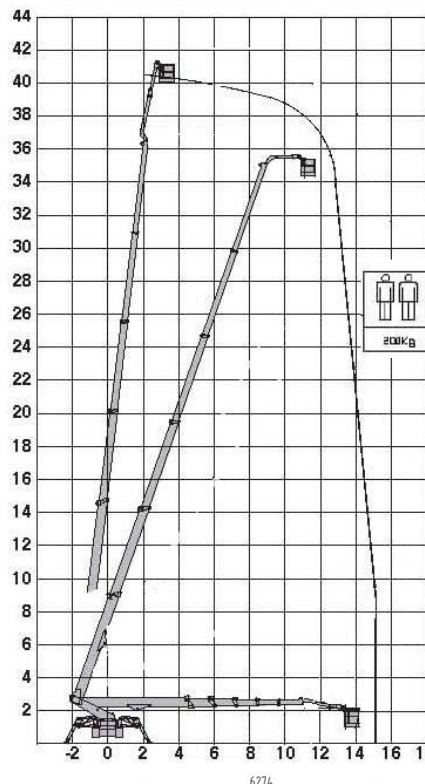
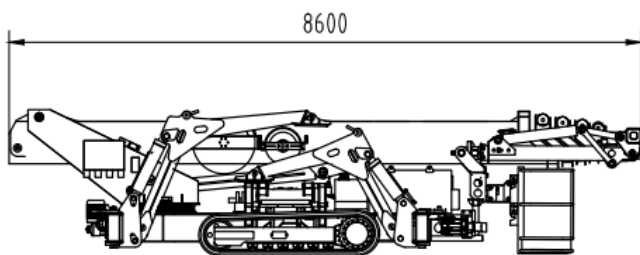




Standard Parameters

Model	T43	GT141
Max. work height	42.50m	139'
Max. platform height	40.50m	132'
Load capacity	200kg	441lb
Lateral Outreach	15m	49'
Basket rotation	180°	
Jib rotation	120°	
Turntable rotation	360° non continuous	
Size of platform	1.2*0.8m	47" x 32"
Overall stowed length	8.60m	338"
Overall stowed width	1.60m	63"
Overall stowed height	2.00m	79"
Foot print (Wide)	5.92*6.27m	233" x 247"
Foot print (Narrow)	9.02*3.65m	355" x 144"
Total weight	10500kg	23,148lb
Driving speed km/h	0-2.0	
Max. work slope	20%	
Max. climbing ability	30%	
Dual Power capacity	220V/380V AC power + 24KW Diesel engine Kubota V2403	

Technical data

Standard Features

- Compact design; unique up+down extendable crawlers
- German made Hawe valve and IFM controller
- HMI LCD display, redundant CPU control
- Auto-leveling basket and outriggers
- Basket and ground operation are possible
- Stainless control box; 100m radio control for all movements
- 360° non-continuous turntable rotation
- Hydraulically arms and outrigger interlocks
- Weight dispersal low ground pressure
- Made of high tensile steel
- Detachable basket
- Jib and basket 180° rotation
- Battery powered emergency lowering
- Outriggers wide/narrow positioning
- Load cell on the basket
- Reach standards of ISO, CE and ANSI


T43 (GT141)
Standard Parameters & Features
Options:

Traction battery 72V 420Ah	+ US\$5800
Lithium battery 72v 300Ah	+ US\$6900
Hydraulic 360° rotation	+ US\$1990
Hydraulic pruning saw	+ US\$2900