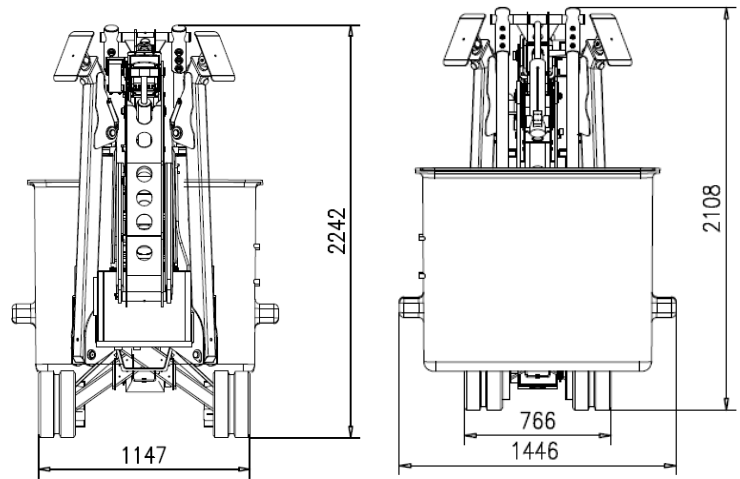
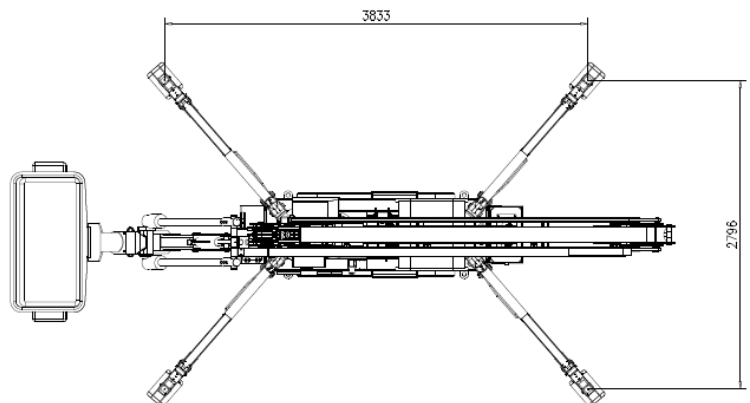
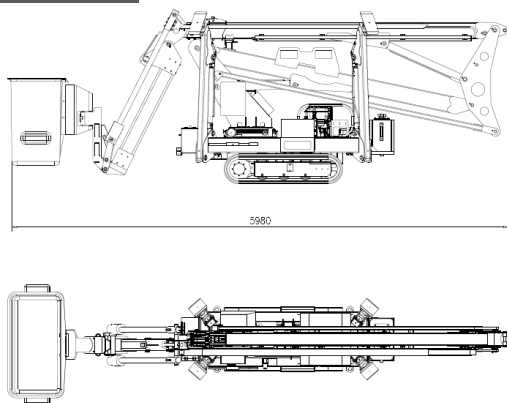




Standard Parameters

Model	X18D	GXD59
Max. work height	18.00m	59'
Max. platform height	16.00m	52'
Insulated voltage	46KV	
Load capacity	200kg	440lb
Lateral Outreach	7.20m	24"
Jib rotation	100°	
Turntable rotation	359°	
Size of one man bucket	0.76*065m	24" x 24"
Size of two man bucket	1.25*065m	24" x 40"/48"
Stowed length(bucket on side)	5.94m(5.38m)	234"(211")
Stowed width (2 man bucket)	1.45m	57"
(1 man bucket)	0.80m	32"
Stowed height	2.10m	83"
Footprint	2.79*3.83m	109" x 150"
Driving speed km/h	0-2.5	
Max. work slope	20%	
Max. climbing ability	30%	
Gas engine –	Vanguard (14hp) + AC 110V 1.5hp	
Total weight	2380kgs	5242lbs

Dimensions:

Standard Features

- Compact for backyard 46KV application
- Start and stop the engine from the bucket
- Big display shows main data of the lift in the bucket
- Adjustable crawlers in height and width hydraulically
- HMI and redundant PLC controller made Germany
- Radio control 100m
- Outriggers manual automatically leveling
- Hydraulically arms and outrigger interlock
- Hydraulic outlet for power tools, optional
- Lithium battery emergency lowering, optional
- 110 degree articulation of jib to assure optimal flexibility
- Made of high tensile steel, hot dip galvanized boom
- **Emergency pump in case of main power failure**
- Hand pump as last power source
- In accordance with ANSI 92.2, with US made FRP parts

