SPIDER BOOM LIFT

With four outriggers placed on the ground, it is named Spider Boom Lift. It is featured with concrete structure, small room taking, wide working range, and flexibility.

Compared with other types of AWP, it is superior in light weight, less pressure on floor under the same working height, esp. suitable for narrow space, rough road, bad conditions, floor and indoor.



Advantages:

- The height and width of track can be adjusted at different height so that it will be adaptable to complicated roads without causing damages to the chassis and the adaptability will be improved at the same time.
- Left and right differential move has small turning radius and it



can turn around in the place.

 Outriggers have three working modes, narrow or wide, and it has a strong adaptability to different working places and it could overpass the hurdles in a narrowed place.



GTSZ30.

| Max. platform height | 28m |
|---------------------------|------------------------|
| Max. working height | 30m |
| Max. horizontal reach | 12m(200kg)/ 14m (80kg) |
| Load capacity | 200Kg |
| Platform size(L × W × H) | 7.2mx1.58mx1.98m |
| Overall L × W × H(stowed) | 1.2×0.8×1.1m |
| Overall weight | 4500Kg |