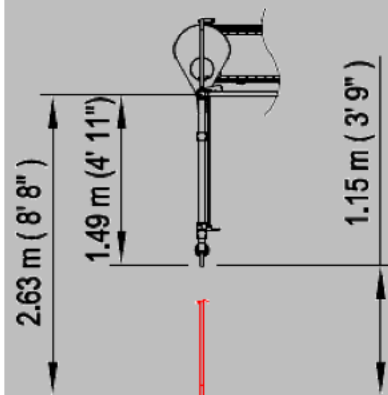
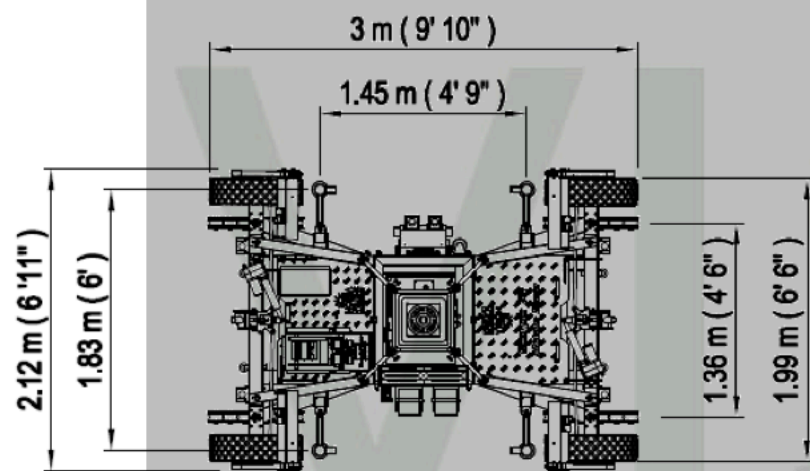




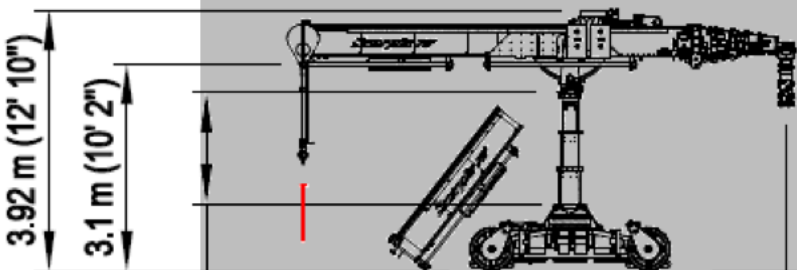
Technical specifications:

- Maximum length: 23.75 m (78').
- Minimum length: 3.38 m (11'1").
- Back length of the arm: 4.12 m (13'6").
- Telescopic range: 20.5 m (67'3").
- Max. optic axis height: 22.7 m (74'6").
- Telescopic column extension range: 1.7 m (5'7").
- Payload at 78': 60 kg (132lbs).
- Payload at 64': 90 kg (200lbs).
- Required power: AC 220V/30A or AC110V/30A.
- Completely independent with integrated batteries 48VDC/100A.
- Output power for remote head: DC 30V/20A.
- Output power for monitor: DC 12V/3A.
- Arm speed: 2,6 m/s.
- Weight of the crane empty: 3600kg (7900lb).
- Weight of the crane fully loaded: 5600kg(12300lb).

21.5 m (70' 6")

22.7 m (74' 6")

2.7 m (8' 10")



3.25 m (10' 8")

20.5 m (67' 3")

23.75 m (78')