



LIFT 1420B

Lift

K	Height to top of working platform in transport position	13 ft 1 in
L	Height to top of arm in folded down position	11 ft 11 in
M	Height to top of arm in transport position	12 ft 7 in
N	Working height	46 ft 7 in
O	Lift angle	76°

LIFT 2000B

Lift

K	Height to top of working platform in transport position	13 ft 4 in
L	Height to top of arm in folded down position	12 ft 8 in
M	Height to top of arm in transport position	13 ft 1 in
N	Working height	65 ft 11 in
O	Lift angle	76°

LIFT 2200C

Lift

K	Height to top of working platform in transport position	12 ft 12 in
L	Height to top of arm in folded down position	11 ft 10 in
M	Height to top of arm in transport position	12 ft 7 in
N	Working height	67 ft 3 in
O	Lift angle	76°



LIFT 1420B

Optimal for railroad work

LIFT 1420B gives you more work opportunities with your machine. It is particularly suitable for railroad work because you can work further away from the machine due to its low weight. Its low transport height also enables passage through most tunnels. The lift can be operated from the cab or the working platform and is designed for two persons or a total weight of up to 440 lbs (200 kg). Stepless leveling provides an excellent working platform at height.

Benefits

- Certified according to the EN 280 standard, which specifies the latest design and safety requirements for mobile elevating work platforms.
- Complies with ISO 13849, safety-related parts of a control system.
- Smooth operation via 4-axis joystick in the cab.
- Durable and well-proven controls on the working platform.
- Stepless leveling provides improved working platform comfort.

Dimensions

Max. work height manual extension	46 ft 7 in
Max. horizontal reach	approx. 34 ft 9 in
Number of hydraulic extensions	3
Slewing angle	355.5°
Slewing torque	5.8 kNm
Attachment coupling	Quick coupling for working platform and pole grab

Weight

Weight	1829.13lb
Max. load on working platform (irrespective of height)	2 persons + equipment or max. load 440 lbs



LIFT 2000B

Built for versatility

LIFT 2000B is very popular for both railroad and overhead line work thanks to its agility and high working height. It is designed for two persons or a total weight of up to 440 lbs (200 kg) and can be operated from the cab or working platform. Stepless platform leveling provides an excellent working platform at height. This is the most popular lift we manufacture thanks to its versatility. This lift is ideal for those who perform a lot of service work.

Benefits

- Certified according to the EN 280 standard, which specifies the latest design and safety requirements for mobile elevating work platforms.
- Complies with ISO 13849, safety-related parts of a control system.
- Smooth operation via 4-axis joystick in the cab.
- Durable and well-proven controls on the working platform.
- Stepless leveling provides improved working platform comfort.

Dimensions

Max. work height manual extension	65 ft 11 in
Max. work height, hydraulic extension	59 ft 5 in
Max. horizontal reach 80 kg load in working platform	approx. 44 ft 3 in
Max. horizontal reach 200 kg load in working platform	approx. 36 ft 1 in
Number of hydraulic extensions	5
Number of manual extensions	1
Slewing angle	355.5°
Slewing torque	7.5 kNm
Attachment coupling	Quick coupling for working platform and pole grab

Weight

Weight	2755.12 lb
Max. load on working platform (irrespective of height)	2 persons + equipment or max. load 440 lbs



LIFT 2200c

Prepared For LWI

The LIFT 2200C is developed based on customer needs and features several advanced capabilities. It is equipped with a proprietary boom system, a working height of 70 feet (21.5 meters), and increased lifting capacity. The LIFT 2200C is also available in an LWI (Live-Line Work Insulator) version for energized line work. Designed for challenging environments, it allows operators to safely access difficult terrain and perform maintenance and repair work on high-voltage power lines.

Benefits

- LWI version for energized work according to AMS, using the pole method
- Smart Radio Control – no wiring in the work platform, a key requirement for AMS operations
- Adjustable slide blocks on the extension provide a more stable boom system with reduced play
- Increased lifting capacity – 25% stronger than previous models
- Upgraded hydraulics for greater boom reach and smoother operation
- Stepless leveling of the work platform
- Improved platform attachment for reduced play and increased stability
- Enhanced slew bearing delivering up to 100% greater slewing force (encapsulated roller bearing)

Dimensions

Max work height, manual extension or live work kit	70 ft 6 in
Max work height, hydraulic extension	63 ft 12 in
Max horizontal reach with 80 kg load in working platform	approx 47 ft 7 in
Max horizontal reach with 200 kg load in working platform	approx 39 ft 4 in
Number of hydraulic extensions	6
Number of manual extensions	1
Slew radius	360°
Slewing torque	15 kNm
Control system	Radio control
Attachment coupling	Quick coupler for working platform and pole grab

Weight

Weight	4078.9 lb
Max load in working platform (regardless of work height)	2 persons + equipment or max. load 440 lbs

