

Weights and Dimensions

Empty vehicle weight: 34,000 lbs (15,400 kg)
 Width: 96" (2.44 m)
 Length: 314" (7.98 m)
 Trimming height: 97" (2.46 m)

+/- 40 degrees steering angle
 Inside turning radius: 219" (5.56 m)
 Outside turning radius: 327" (8.31 m)



performance • reliability • innovation

Mine-Mate™ Series

SL-3 Scissor Lift



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Sales and Product Support

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MacLean Engineering designs, develops, and supplies specialty equipment to meet the needs of the mining industry. We provide "best in class" product support that includes commissioning, training and after sales service.

Multi-tasker.

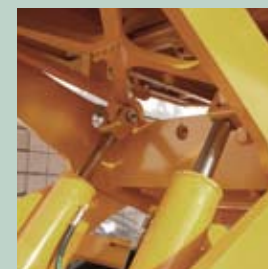


Designed to provide a safe work platform for installation of services in tunnel headings up to twenty feet (six meters) high. The Mine-Mate™ SL-3 Scissor Lift is fully equipped as standard for the multi-tasking required in today's underground trackless mining environment.

Features

- 6000 lbs (2720 kg) payload
- Proven heavy duty scissor lift mechanism
- Hydraulic deck shifting forward or sideways
- Four lift / leveling jacks
- Air and water headers
- Safety railings and interlocks
- Heavy duty frame construction
- Clean high powered, electronically controlled engines
- Reliable, proven power train components
- Four wheel drive, articulated steer carrier
- Canopy and enclosed cab option

SL-3 Scissor Lift



The MacLean Advantage:

- ➔ Complete drift cover coverage from single setup
- ➔ Long life power train using industry proven components
- ➔ Clean burning, fuel-efficient engine minimizes harmful emissions
- ➔ Low cost, dependable mine supply vehicle
- ➔ Ease of maintenance with electronic engine diagnostics, accessible fuel filling and grease points
- ➔ Superior traction due to four wheel drive and powershift transmission

Applications

The SL-3 Scissor Lift is a versatile vehicle best suited for installation of ventilation ducting, electrical reticulation, and piping for air and water services.

Rehabilitation projects are conducted safely and efficiently from the level work deck, elevated to a comfortable work height.