Scissor Lift





Snorkel

Your Snorkel Sales Representative Clint Norgrove

Mobile:021 774 722

Email: clint@snorkel.co.nz

Manufacturing Plant: 36 Bruce Road, Levin, New Zealand

Telephone: (06) 368-9168 Fascimile: (06) 368-9164

3246

- 9.75m maximum working height
- Pothole protection system
- Fork lift loadable from 3 sides
- Swing-out trays
- 318kg platform capacity
- Fold down handrails
- Non-marking tyres
- Driveable at full height
- Joystick control on removeable console
- Centre pivot-type steering
- Dual wheel drive system
- These compact battery operated machines feature a standard roll-out platform, non-marking tires, center pivot steering for tight maneuvering, plus integral pothole protection.

Other Snorkel Work Platforms

Snorkel also manufactures a range of other work platforms including both small & large scissor lifts, trailer boom units, truck mounted boom units, and large telescoping boom machines. Many of these units are available with alternative power sources including 24V DC options.

Truck Mounted Boom

Trailer Mounted Boom

Rough Terrain Scissor Lift

Self Propelled Boom

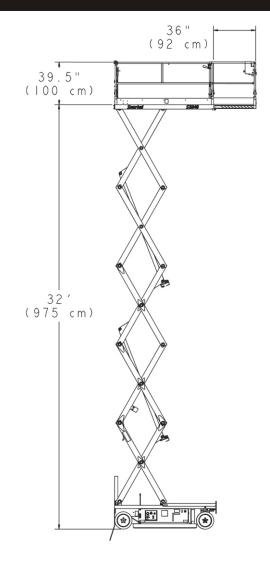
3246 Scissor Lift

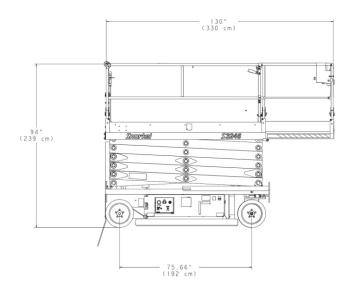
TECHNICAL DATA

PLATFORM
Height
Size
Rollout Extension
Platform Length – extended130" (330.2 cm)
Capacity700 lbs. (318 kg)
Capacity on Rollout Extension250 lbs. (113.3 kg)
MACHINE DIMENSIONS
Overall Stowed Height (to Guardrails)94" (239 cm)
Overall Stowed Height (Guardrails folded)67" (1.7 m)
Overall Length96" (2.4 m)
Weight6,620 lbs. (3,003 kg)
Ground clearance
At machine center4" (10.1 cm)
Pothole protection deployed1" (2.5 cm)
PERFORMANCE
Tire size (Solid Rubber) 16" x 5" (40.6 cm x 12.7 cm)
Gradeability25%
Drive speed – Stowed 2 mph (3.2 km/h)
Drive speed – Raised
Electrical system24 volts
Batteries240 amp-hr
Charger 19 amp
Maximum drive height32' (9.75 m)
Turning radius outside101" (2.5 m)
Turning radius inside10" (25.4 cm)

OPTIONS

- Horn
- Flashing Light
- Battery Condition Indicator
- Lanyard Anchors
- Key Switch
- Swing Gate
- Maintenance free batteries





Danger: Standard models described in this brochure are NON-INSULATED and do not provide electrocution protection from contact with or close proximity to energised conductors which is pointed out on the decals and placards attached to the machine.

Products in this brochure comply with relevant ANSI and Australian Standards. This literature is for illustrative purposes only. Consult Operating/Maintenance and Parts Manuals for proper procedures. Specifications may vary and are subject to change without notice.

