

# UpRight SL26SL/SL30SL

Self-Propelled Lifts

## **SPEED LEVEL**

- ◆ Fast platform leveling on most uneven ground and slopes
- ◆ Working heights of 32 and 36 ft.
- ◆ Rough terrain features include 4WD, oscillating front axle, flotation tires
- ◆ 35% gradeability
- ◆ Proportional drive/lift controls for smooth precise operation
- ◆ Dual fuel or diesel power
- ◆ Patented leveling apparatus



# UpRight



# UpRight SL26SL/SL30SL

## Key Standard Features

- ◆ Speed Level - powered platform leveling
- ◆ Descent alarm / Hour meter
- ◆ Fold down guardrails (except with roll-out deck)
- ◆ Wiring for power at platform
- ◆ Oscillating front axle
- ◆ Dual multi-disc brakes
- ◆ Interlocked controls
- ◆ Proportional joystick

Specifications	SL26SL	SL30SL
Platform capacity (max.)	1,500 lbs. (680 kg)	1,300 lbs. (590 kg)
Platform size (inside)	67.5 in. x 144 in. (1.72 m x 3.66 m)	67.5 in. x 166.25 in. (1.72 m x 4.23 m)
Weight - dual fuel diesel	6,130 lbs. (2,780 kg) 6,290 lbs. (2,853 kg)	6,380 lbs. (2,894 kg) 6,540 lbs. (2,967 kg)
Working height	32 ft. (9.75 m)	36 ft. (10.97 m)
Platform height	26 ft. (7.93 m)	30 ft. (9.14 m)
Max. drive height	26 ft. (7.93 m)	30 ft. (9.14 m)
Stowed height	102.5 in. (2.60 m)	102.5 in. (2.60 m)
Length	149 in. (3.79 m)	173 in. (4.39 m)
Width	84 in. (2.13 m)	84 in. (2.13 m)
Wheelbase	100 in. (2.54 m)	100 in. (2.54 m)
Drive speed - maximum with platform raised	3.1 mph (5.0 km/h) 0.5 mph (0.8 km/h)	3.1 mph (5.0 km/h) 0.5 mph (0.8 km/h)
Gradeability	35% (19 degrees)	35% (19 degrees)
Axle ground clearance	7.75 in. (200 mm)	7.75 in. (200 mm)
Chassis ground clearance	12.5 in. (320 mm)	12.5 in. (320 mm)
Inside turning radius	13 ft. (3.96 m)	13 ft. (3.96 m)
Lift speed - raise/lower	21 sec./32 sec.	24 sec./36 sec.
Toeboards	6 in. (152 mm)	6 in. (152 mm)
Guardrails fold w/gate	43.5 in. (1.11 m)	43.5 in. (1.11 m)

Control system .....Proportional, single axis joystick with thumb rocker steering.  
Leveling control: two toggle switches and bubble level  
(inoperable above interlock height.)

Platform leveling ... 13° to either side; 9° fore, 9° aft

Drive system .....Four wheel with hydraulic motors

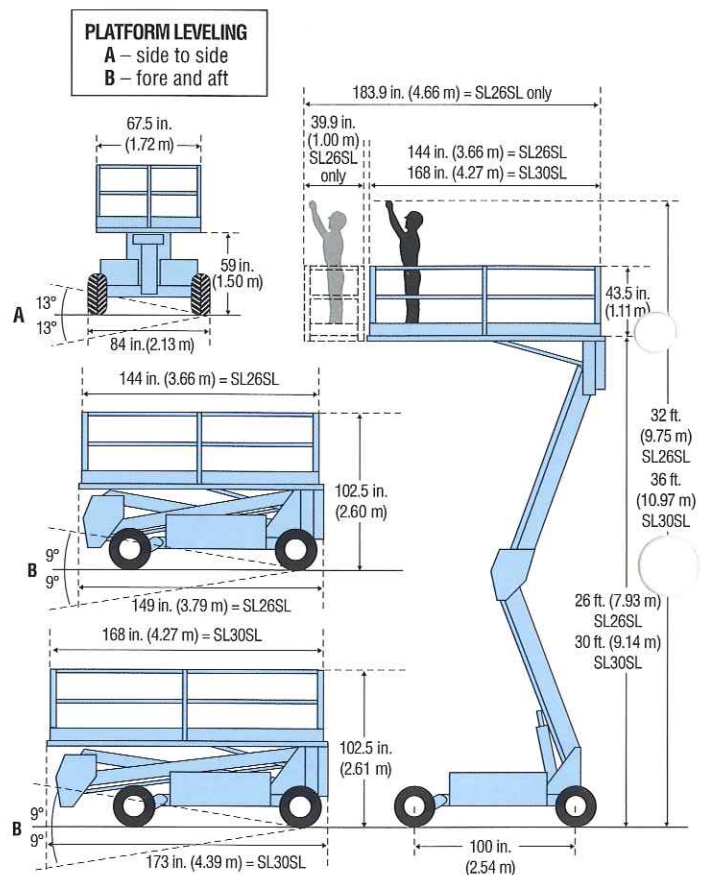
Power source .....20 HP Kohler Dual Fuel, 2 cyl., air cooled engine (gasoline/  
propane) or 18 HP Kubota Diesel, 3 cyl., water cooled engine

Tires .....26 x 12.00 - 12 NHS Super Terra-grip with Trac Seal

Parking brake .....Spring-applied/hydraulic-released, multiple disc

Meets or exceeds applicable requirements of OSHA and ANSI A92.6 - 1990.

Specifications subject to change without notice. Photos and diagrams in this brochure are for promotional purposes only. Refer to appropriate UpRight Operator's manual for detailed instructions on the proper use and maintenance of this equipment. UpRight also manufactures a complete line of scaffolding and other aerial work platforms. Contact your UpRight distributor for information on other products.



## Options

- ◆ Kubota dual fuel engine, 3 cyl., water cooled, 23 HP
- ◆ 2000 watt/110V AC generator
- ◆ Flashing amber beacon/horn
- ◆ Poly fill for RT tires
- ◆ Roll out deck extension - for SL26SL only

# UpRight

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