

UpRight

SL-26SL



SPEED LEVEL

- Fast platform leveling on slopes and uneven ground — easy to use controls
- 10m (32ft) working height
- High platform capacity — 680kg (1,500lbs)
- Large platform area — 1.78 x 3.66m (70in. x 144in.)
- Rough terrain package — 4WD, oscillating front axle, flotation tyres
- Proportional drive and lift controls for smooth, precise operation
- Dual fuel or diesel power
- Optional Roll-out deck extension



Oscillating front axle for optimum rough terrain capability.

SL-26SL

SPEED LEVEL

FEATURES & SPECIFICATIONS (All Models)

- Working height: 10m (32ft)
- Platform height: maximum 8m (26ft)
minimum 1.50m (59in.)
- Driveable height: 8m (26ft)
- Maximum platform capacity: 680kg (1500lbs)
- Platform size: 1.78m x 3.66m (70in. x 144in.)
- Platform leveling: 13° to either side, 9° fore, 9° aft
- Drive/Lift control: proportional, single axis joystick with thumb rocker steering. Leveling control: two toggle switches and bubble level (inoperable above interlock height). Foot operated interlock switch
- Dimensions: overall height: 2.60m (102.5in.)
overall length: 3.79m (149in.)
wheelbase: 2.54m (100in.)
overall width: 2.13m (84in.)
- Ground clearance: axle 200mm (7.75in.)
chassis 320mm (12.5in.)
- Turning radius (inside): 3.96m (13ft)
- Drive: four wheel with hydraulic motors
- Drive speeds: maximum 5.0 kph (3.1 mph)
with platform raised 0.8 kph (0.5mph)
- Gradeability: 35%
- Front axle: oscillating with automatic lock out cylinder
- Parking brake: spring applied, hydraulic released, multiple disc
- Poly filled tyres
- Guardrails: fold down with gate, 1.11m (43.5 in.) high
- Toeboards: 150mm (6 in.)
- Lift speed: raise 21 sec. / lower 32 sec.
- Descent alarm
- Hour meter
- Wiring for power at platform

OPTIONAL FEATURES

- 2000 watt / 110V AC generator
- Flashing amber beacon / horn
- 3 cylinder 24.5 HP water cooled Kubota dual fuel engine
- Roll-out deck extension — 1.0m (39")*

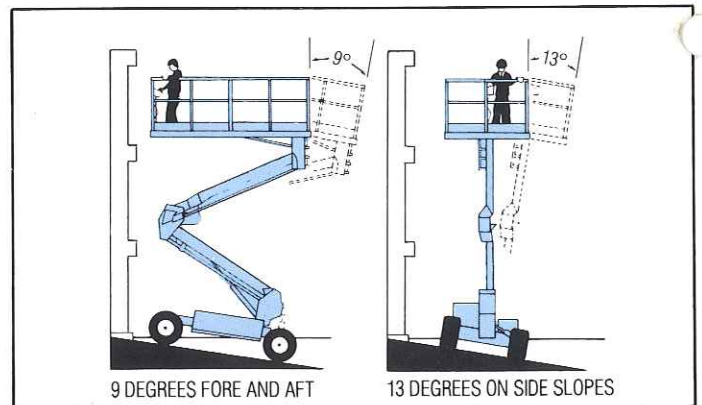
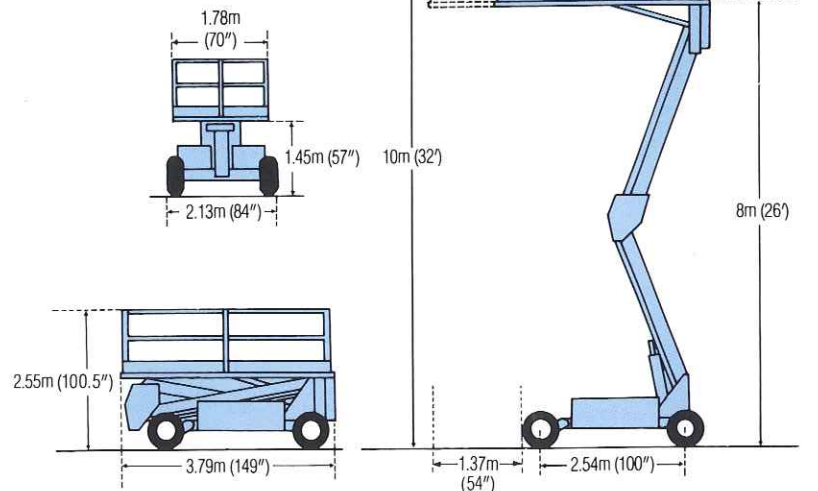
FEATURES AND SPECIFICATIONS (Specific Models)

Item	Dual Fuel		Diesel	
Energy Source	20 HP Kohler Dual Fuel, 2 Cylinder, air cooled engine (gasoline/propane)		18 HP Kubota Diesel, 3 Cylinder, water cooled engine	
Weight	2,780 kg	6,130 lbs	2,853 kg	6,290 lbs

Patent applied for
Meets or exceeds applicable requirements of OSHA,
ANSI A92.6 - 1990 / DIN / BS and all
International Regulations

Specifications subject to change without notice.

† Patented Upright Feature



*Maximum capacity on deck extension is 226kg (500lbs)

UpRight

EUROPE (353) 1 - 2853333

Pottery Road, Dun Laoire, Ireland.

USA (800) 926-5438

1775 Park St., Selma, CA 93662.

CANADA (800) 461-4901

108 Industrial Dr., Whitby, Ontario, Can L1N5Z8.