

# the art of elevation!



## SL20

### SELF-PROPELLED LIFT

- 8.1m (26ft) working height
- 294kg (650lbs) platform capacity
- Drives through standard doorways
- Fully proportional joystick control
- Roll-out deck extension
- Non-marking tyres
- 24V 4HP electric power
- Cushioned descent system
- 5 Year structural warranty



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## SELF-PROPELLED LIFT

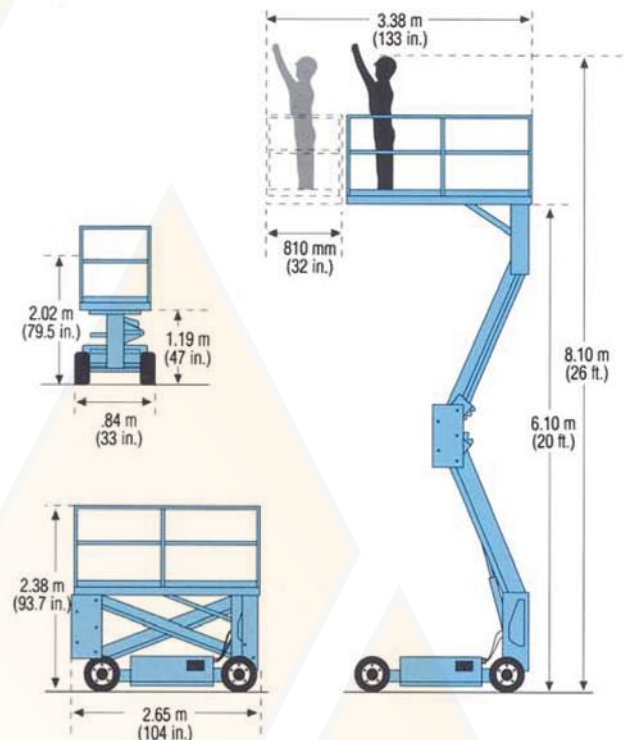
### STANDARD FEATURES

- Roll-out deck extension
- Fully proportional one-hand joystick controls
- Cushioned descent system
- Tilt alarm, descent alarm
- Hour meter/battery low voltage indicator
- Non-marking solid rubber tyres
- Pothole protection system
- Crane lifting points
- Driveable fully elevated
- Heavy duty fold down guardrails

### Specifications

### SL20

Platform capacity (max)	294kg	650lbs
Platform size (inside)	0.70 x 2.44m	28in. x 96in.
Weight	1423kg	3127lbs
Working height	8.1m	26'
Platform height	6.1m	20'
Max. drive height	6.1m	20'
Stowed height (min)	2.02m	79.5"
Length	2.65m	104"
Width	0.84m	33"
Drive speed - max	3.7km/h	2.3mph
- with platform raised	1.13km/h	0.7mph
Gradeability	25%	14 deg
Inside turning radius	1.40m	55"
Lift speed	Raise	Lower
	16 secs.	28 secs.
Toe boards	150mm	6"



Control system.....	Proportional one-hand joystick control
Drive system.....	Dual rear wheel hydraulic motors
Tyres.....	410mm (16in.) solid rubber non-marking
Power source.....	24V 4HP DC electric motor 4 x 6V 220AH batteries
Battery charger.....	25 amp fully automatic with ammeter
Parking brake.....	Dual wheel spring-applied, hydraulic released
Guardrails.....	Fold down with self closing gate 1.11m (43.5in.) high

### Options

- Aluminium diamond plate deck
- 40amp Battery charger
- Parking brake release
- Removeable controller
- Air line to platform
- Wiring for 110v AC power at platform
- Flashing amber beacon
- Travel alarm

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.