



**ELEVATE
TO SAFER HEIGHTS**

OUR STORY

With over 50 years of experience in engineering and manufacturing, we have been trusted suppliers to key sectors including Railways, Automobiles, Power, and Steel.

Headquartered in Rajkot, Gujarat, we specialize in Mobile Elevated Work Platforms (MEWPs), built with 100% Made-in-India components, reflecting our commitment to quality, reliability, and self-Dependence

As one of the few indigenous MEWP manufacturers in India, we take pride in driving innovation and contributing to the nation's growth, with a vision to see India emerge as a global leader in the MEWP industry.

OUR TEAM

Our commitment lies in three core pillars: technological innovation, operator safety, and customer satisfaction. We are backed by highly skilled professionals and a proactive management team dedicated to delivering an exceptional customer experience — from pre-sales to after-sales service.

Our leadership emphasizes continuous improvement in design, manufacturing, quality, and support. We strive to make our machines more efficient, durable, and accessible.

Together, our people and processes ensure every product upholds the highest standards of performance, safety, and reliability.



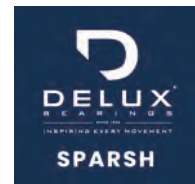
OUR VISION

We at Elev8 Lifts believe in quality, longevity, and efficacy. All our machines are designed keeping the user in mind. We aim to provide a safe and effective way of working at heights and save countless lives of workers injured or killed due to the lack of proper safety equipment.

With our team's relentless efforts, we are bringing many innovations to the industry. Combining these innovations with India's cost-competent manufacturing, we aim to make India a global leader in the MEWP industry.



COMPLIANCES



OUR CLIENTS

SELF PROPELLED SCISSOR LIFT

SCL SERIES

PRODUCT HIGHLIGHTS

- Emergency Lowering System
- Pothole Protection System
- Tilt Sensor
- Overload Sensor
- Automatic Brakes on Elevated Position
- Robust, User-friendly Controls
- Non Marking Tyres
- Built for Enhanced Reliability, Minimal maintenance and Long life
- Backed by Elev8's nationwide Sales & Service
- Ideal for Rentals, Airports, Malls, Warehousing, Data centers, Maintenance, Electrical, Façade works, Industrial application



STOWED



ELEVATED

TILT SENSOR



POT HOLE PROTECTION



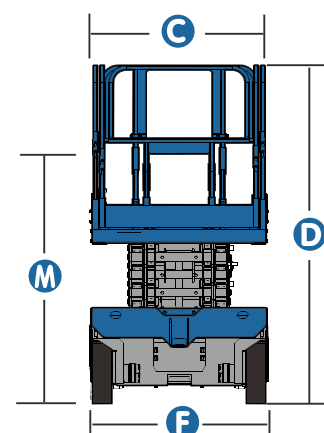
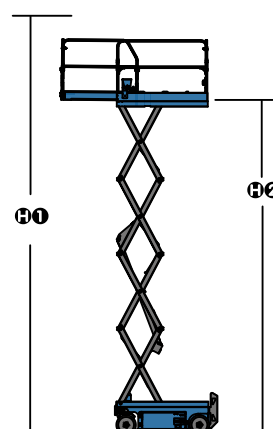
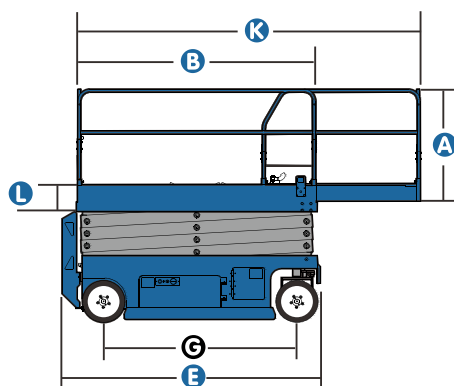
LOW TURNING RADIUS



SPECIFICATIONS

MODEL	SCL 1930 DC	SCL 2646 DC	SCL 3246 DC	SCL 4046 DC
H1 Working hight max	7.80m	10.00m	12.00m	14.00m
H2 Platform heigh max	5.80m	8.00m	10.11m	12.00m
D - A Platform heigh min	1.03m	1.25m	1.38m	1.51m
Length platform extension	0.90m	1.00m	1.00m	1.00m
Lifting capacity	230kg	450kg	320kg	320kg
Lift capacity on the extended	115kg	120kg	120kg	120kg
B x C x A Dimension of the platform	1.64x0.75x1.10m	2.25x1.14x1.12m	2.25x1.14x1.12m	2.25x1.14x1.12m
K Platform length - extended	2.54m	3.25m	3.25m	3.25m
L Platform skirting board hieght	0.15m	0.15m	0.15m	0.15m
E x F Overall length and width	1.93x0.77m	2.48x1.15m	2.48x1.15m	2.48x1.15m
D Height - guardrails open	2.13m	2.37m	2.50m	2.63
M Height - guardrails folded	1.78m	1.82m	1.95m	2.08m
G Wheelbase	1.32m	1.85m	1.85m	1.85m
Ground clearance - retracted pothole guards	0.06m	0.10m	0.10m	0.10m
Ground clearance - deployed pothole guards	0.02m	0.03m	0.03m	0.03m
Turning radius - inside	0.10m	0.10m	0.10m	0.10m
Turning radius - outside	1.56m	2.30m	2.30m	2.30m
Rising time / lowering time	14/11s	45/30s	56/37s	61/62s
Drive speed - stowed	3.8km/h	3.2km/h	3.2km/h	3.2km/h
Drive speed - raised	0.7km/h	0.7km/h	0.7km/h	0.7km/h
Gradeability	30%	30%	25%	25%
Tilt sensor - front to back	3°	3°	3°	3°
Tilt sensor - side to side	1.5°	1.5°	1.5°	1.5°
Driving Technology	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Hydraulic tank capacity	~15L	~20L	~25L	~30L
Tire size	356øx114W	380øx127W	380øx114W	380øx127W
Max. platform occupancy	2pers	2pers	2pers	2pers
Power source	4x6V/225Ah	4x6V/235Ah	4x6V/235Ah	4x6V/235Ah
Weight	~1500kg	~2750kg	~3070kg	~3210kg

Standard Compliance EN 280



ELEVATED WORK PLATFORMS

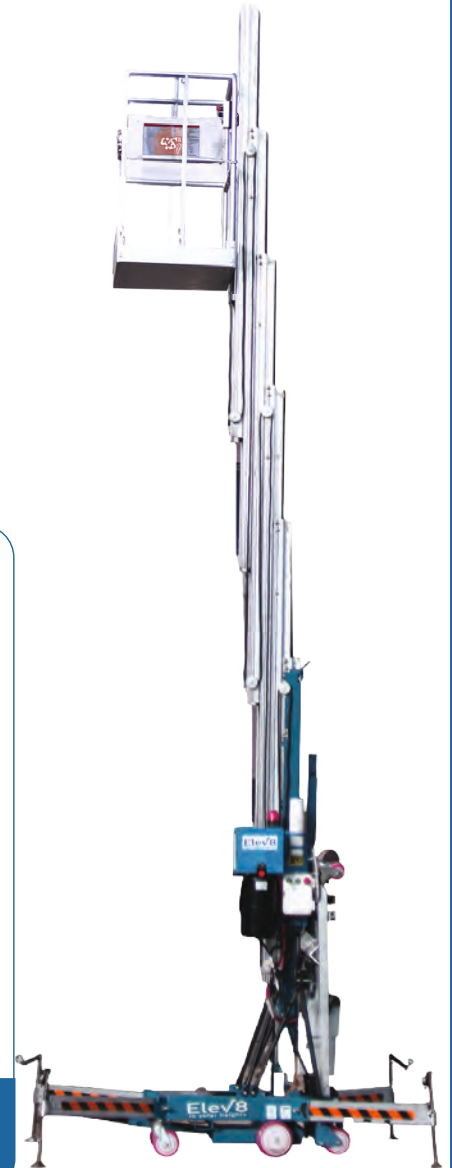
VTL DC SERIES

PRODUCT HIGHLIGHTS

- Emergency Manual Lowering
- Auto Cut off at Maximum height
- Overload Protection
- Ultra Compact Design
- Lightweight Construction
- Detachable Battery for Easy charging
- Double Support for Primary wheel
- Stainless Steel Work Platform
- Small Outrigger Footprints
- Tilt Back Function
- Outrigger Interlock Indicator
- Ideal for Airports, Malls, Warehousing, Data centres, Maintenance, Electrical, Facade works, Industrial applications



STOWED



ELEVATED

COMPACT SIZE



OUTDOOR - COMPATIBLE



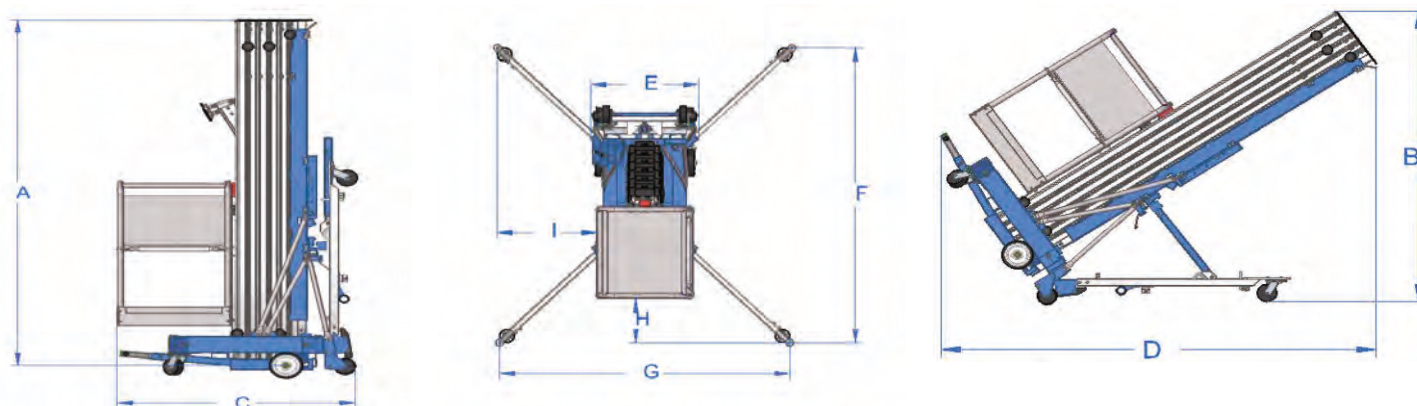
HIGHLY STABLE



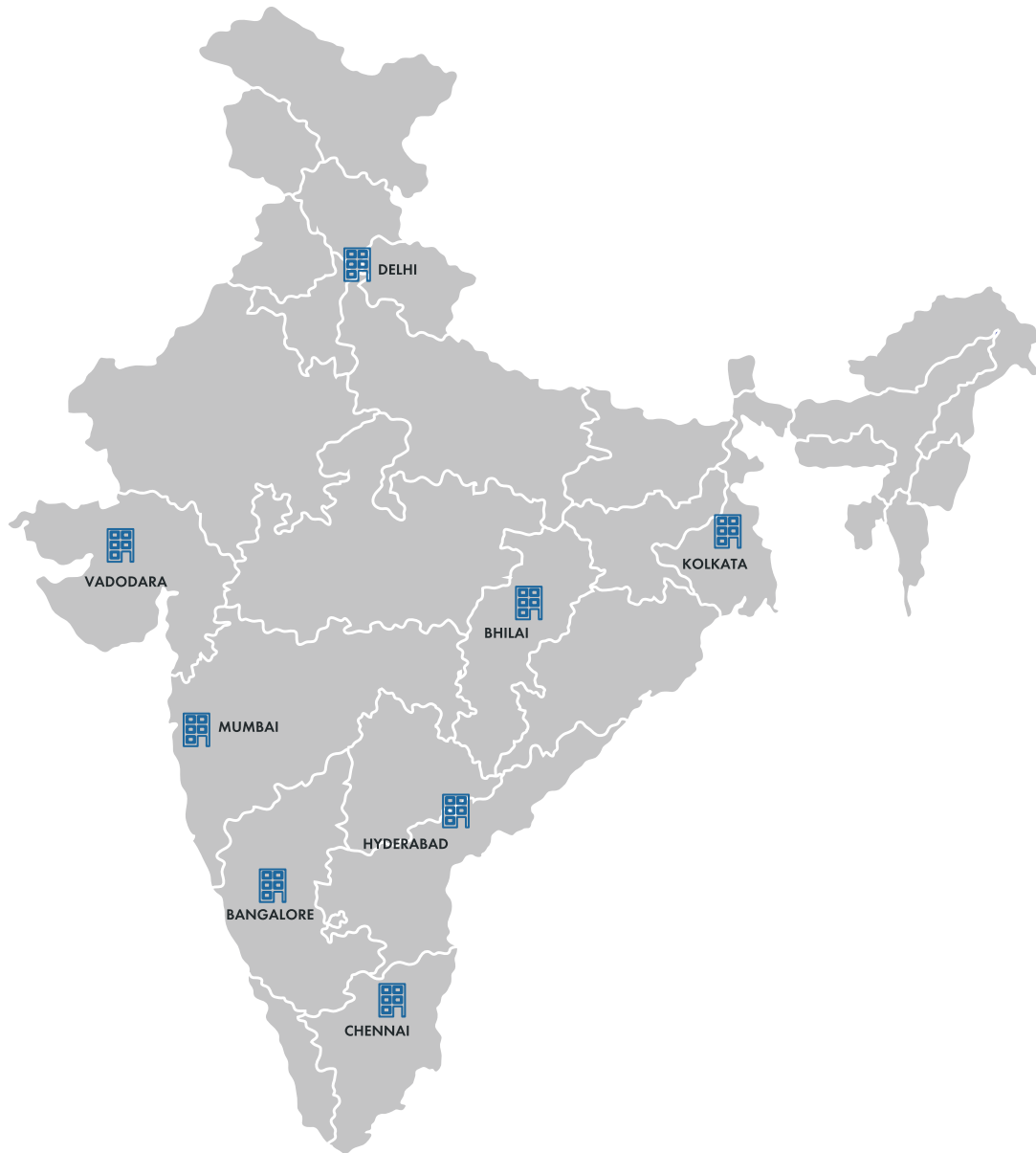
SPECIFICATIONS

	VTL 20 DC	VTL 25 DC	VTL 30 DC	VTL 36 DC	VTL 40 DC
Working Height	7.92 m	9.14 m	10.97 m	12.80 m	14.02 m
Platform Height	6.09 m	7.62 m	9.14 m	10.97 m	12.19 m
Height					
A Stowed	2.00 m	2.00 m	2.00 m	2.83 m	2.83 m
B Tilted	NA	NA	NA	2.08 m	2.13 m
Length					
C Stowed	1.29 m	1.73 m	1.45 m	1.37 m	1.45 m
D Tilted	NA	NA	NA	2.85 m	2.85 m
E Width	0.71 m	0.71 m	0.71 m	0.71 m	0.71 m
Platform Dimensions					
L Length	0.69 m	0.69 m	0.69 m	0.69 m	0.69 m
W Width	0.66 m	0.66 m	0.66 m	0.66 m	0.66 m
H Height	1.12 m	1.12 m	1.12 m	1.12 m	1.12 m
Lift Capacity	150 kg	150 kg	150 kg	150 kg	150 kg
Outrigger Footprint					
F Length	1.88 m	1.88 m	1.88 m	2.29 m	2.29 m
G Width	1.65 m	1.65 m	1.65 m	2.06 m	2.06 m
Wall Access					
H Front	0.33 mn	0.25 m	0.17 m	0.28 m	0.35 m
I Side	0.48 m	0.48 m	0.48 m	0.71 m	0.71 m
Power Source	12 V DC	12 V DC	12 V DC	12 V DC	12 V DC
Weight - Unladen	360 kg	387 kg	409 kg	492 kg	523 kg

Standard Compliance EN 280



PROVIDING RELIABLE SOLUTIONS PAN INDIA



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Elev8
to safer heights