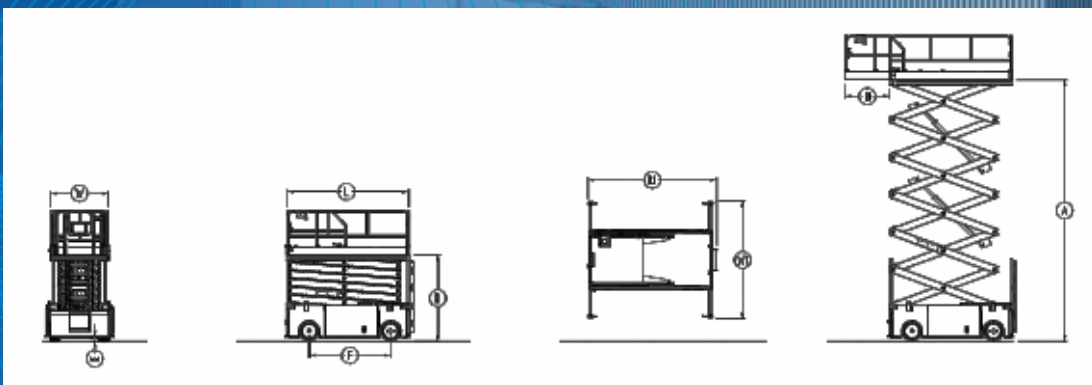


# SELF PROPELLED DC DRIVE SCISSOR LIFTS

## SPXL SERIES

### Specifications :

	8m	10m	12m
<b>Model</b>	<b>SPXL-0.350-08</b>	<b>SPXL-0.350-10</b>	<b>SPXL-0.350-12</b>
Load Capacity (kg)	350	350	350
Max Lift (From Ground) A (Mtr)	8	10	12
Boarding Height B (Mtr)	1.8	1.8	2
Actual Lift (Mtr)	6.2	8.2	10
Platform Size (L x W) (mm)	2000 x 1200	2500 x 1200	2500 x 1200
Overall Size (L1 x W1) (mm)	2150x1450	2650x1450	2650x1450
Platform Extension (mm) D	900	900	900
Load Capacity During Extension (Kg)	100	100	100
Ground Clearance E (mm)	80	80	80
Wheel Base F (mm)	1200	1660	1660
Turning Radius (Mtr)	2.2	2.2	2.2
Travel Speed, Closed/Lifted (km/H)	4/0.8	4/0.8	4/0.8
Up/Down Speed (m/s)	3/60sec	3/60sec	3/60sec
Wheel (mm)	DIA 406	DIA 406	DIA 406
Battery (V)	48	48	48
Self Weight (kg)	3000 kgs	3200 kgs	3400 kgs



- Safety
- Easy To Use
- Extended Platform
- Prevent Loads
- Durable

Product Advantages



Asmita Engineering Equipments: J-54, Opposite Lande Patil Transport, MIDC Bhosari, Pune - 411026, (MH), India.

+91 98509 08905 | +91 77200 02865 | +91 77200 02866 | +91 77200 02867

sales@asmitaengg.com www.asmitaengg.com

**Product Advantages**

- Safety
- Easy To Use
- Extended Platform
- Prevent Loads
- Durable



**Specifications:**

	9m	11m	13m
<b>Model</b>	<b>SEMXL-0.350-09</b>	<b>SEMXL-0.350-11</b>	<b>SEMXL-0.350-13</b>
Load Capacity (kg)	350	350	350
Max Lift (From Ground) A (Mtr)	9	11	13
Boarding Height B (Mtr)	1.6	1.8	2
Actual Lift (Mtr)	7.4	9.2	11
Platform Size (L x W) (mm)	2000 x 1000	2500 x 1200	2500 x 1200
Overall Size (L1 x W1) (mm)	2150x1250	2650x1450	2650x1450
Platform Extension (mm) D	900	900	900
Load Capacity During Extension (Kg)	100	100	100
Ground Clearance E (mm)	90	90	90
Wheel Base F (mm)	1400	1900	1900
Supporting Legs with Screw Jacks	4	4	4
Up/Down Speed (m/s)	3/60sec	3/60sec	3/60sec
Wheel Types	RUBBER (NON MARKING)	RUBBER (NON MARKING)	RUBBER (NON MARKING)
Wheel (mm)	DIA 406	DIA 406	DIA 406
Power Source	AC or DC	AC or DC	AC or DC
Self Weight (kg)	2600 kgs	2800 kgs	3000 kgs

