

Manual Material Lift **LGA** series



LGA



LGA-E



LGA

Type: LGA-E series
 Feature: Single phase 220V, 50Hz
 Motorized
 As option

Model		LGA10	LGA15	LGA20	LGA25
Fork Lifting Height	(mm)	3500	5000	6500	7900
Overall Length	(mm)	1592	1592	2127	2127
Load Capacity at 18" Load Center	(kg)	350	300	250	200
Fork Size	L×W (mm)	700×500	700×500	700×500	700×500
Overall Width	(mm)	761	761	757	761
Width with Support Legs	(mm)	1922	1922	1922	1922
Total Height	(mm)	2038	2038	2038	2038
Net Weight	(kg)	173	198	230	262

Compact Self-Propelled Scissor Work Platform **FSJY**



Model		FSJY3	FSJY3.9	FSJY4.8	FSJY3-YZ	FSJY3.9-YZ	FSJY4.8-YZ
Lift Rated Capacity	(kg)	300	300	300	300	300	300
Max. Working Height	(mm)	5000	5900	6800	5000	5900	6800
Max. Platform Height	(mm)	3000	3900	4800	3000	3900	4800
Overall Length	(mm)	1300	1300	1300	1340/1250	1340/1250	1340/1250
Overall Width	(mm)	760	760	760	760	760	760
Overall Height	(mm)	1830	1930	1990	1830	1930	1990
Platform Size	(mm)	1170×600	1170×600	1170×600	1170×600	1170×600	1170×600
Ground Clearance	(mm)	60	60	60	60	60	60
Wheel Base	(mm)	990	990	990	1010	1010	1010
Min. Turning Radius	(mm)	1200	1200	1200	1400	1400	1400
Driving Motor	(V/KW)	2×24V/0.4	2×24V/0.4	2×24V/0.4	2×24V/0.4	2×24V/0.4	2×24V/0.4
Lifting Motor	(V/KW)	24/0.8	24/0.8	24/0.8	24/1.2	24/1.2	24/1.2
Running Speed (Platform Stowed)	(km/h)	4	4	4	4	4	4
Running Speed (Platform Elevated)	(km/h)	0.8	0.8	0.8	0.8	0.8	0.8
Rising / Falling Speed	(s)	20/30	20/30	20/30	20/30	20/30	20/30
Battery	(V/Ah)	2×12/60	2×12/60	2×12/60	2×12/80	2×12/80	2×12/860
Charger	(V/Ah)	24/10	24/10	24/10	24/10	24/10	24/10
Max. Climbing Ability		10-15%	10-15%	10-15%	10-15%	10-15%	10-15%
Max. working Allowable Angle	(°)	2	2	2	2	2	2
Driving Wheel	(mm)	Ø230×80	Ø230×80	Ø230×80	Ø230×80	Ø230×80	Ø230×80
Front Wheel	(inch)	Ø150×60	Ø150×60	Ø150×60	Ø230×80	Ø230×80	Ø230×80
Net Weight	(kg)	490	600	760	650	700	930