

Scissor Access Lifts ES series

- ▲ Fully stable safe working load of 240kg
- ▲ Sturdy rectangular base frame with 8" swivel casters for easy rolling and maneuverability
- ▲ Heavy duty tubular steel guardrails maximize durability
- ▲ Solid steel deck platform with slip-resistant surface
- ▲ Battery powered elevation with inbuilt variable charger 110 and 240 volt
- ▲ Bubble levels indicate proper leveling, essential for safe operation
- ▲ Manual platform lowering valve for emergency
- ▲ Conforms to EN 1570.



ES30TC



i-Lift No.			2420101	2420102	2420103	2420104
Model			ES20DC	ES25TC	ES30TC	ES35TC
Type			Push			
Max. Working Height		mm/in	4000/157.5	4500/177	5000/196.8	5500/216.5
Max. Platform Height		mm/in	2000/78.7	2500/98	3000/118	3500/138
Min. Platform Height		mm/in	690/27			720/28.3
Platform Capacity		kg/lbs	240/528			
Platform Size		mm x mm	1016x526(Steel)		1106x526(Steel)	1306x526(Steel)
Stow Height		mm/in	1710/67	1790/70.5		1825/71.8
with guardrails lowering			765/30	845/33		845/33
Overall Length x Width x Height		mm x mm x mm	1200 x 700x1710	1200 x 700x1790	1255 x 730 x1790	1455 x 780 x1825
		in x in x in	47.2 x 27.6 x 67	47.2 x 27.6 x 70.5	49.5 x 28.7 x 70.5	57.3 x 30.7 x 71.8
Gross Weight		kg/lbs	331.5/729	341.5/752	352/715	362/796
Ground Clearance		mm/in	50/1.97	40/1.57		
Lift Speed-Raise/Lower	Without Load	S	8/10	13/14.5	14/15.5	23/25
	Rated Capacity		10/14	19/14.5	20/15.5	27/27
Wheels			4x ϕ 200 dia. Aluminum Rubber			
Power Source			12VDC 800W, 0.75cc	12VDC 800W, 1.0cc		12VDC 800W, 0.75cc
Battery Charger			12VDC 8A			
Battery			12V 80Ah	12V 80Ah	12V 100Ah	12V 80Ah
Battery Weight		kg/lbs	21.5/47	21.5/47	25/55	21.5/47