

**Tijera Electrica
PARA TRABAJOS EN ALTURAS
ECOLIFTJC 1612**



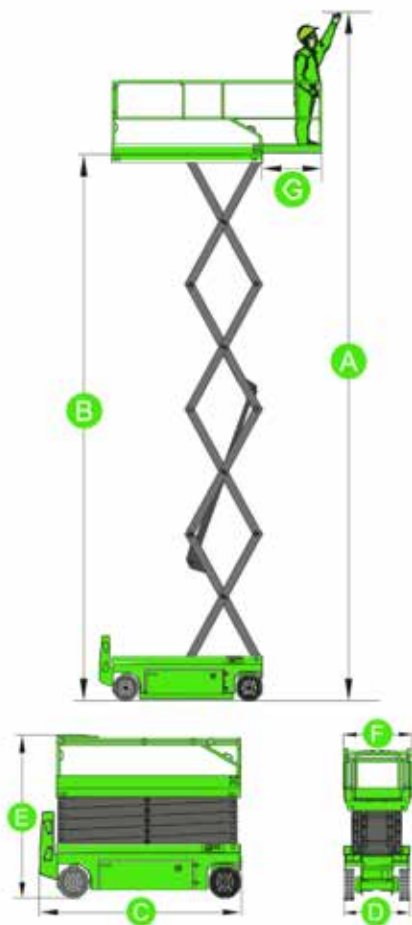
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	S.W.L	200kg
	S.W.L On Extension	113kg
	Max. Occupants	2
	A Working Height	15.70m
	B Platform Floor Height	13.70m
	C Overall Length	2.84m
	D Overall Width	1.25m
	Overall Height ^(Platform Up)	2.58m
	E Overall Height ^(Platform Down)	2.26m
	Platform Size ^(Length x Width) F	2.64 m x 0.81m
	G Platform Extension Size	0.90m
	Ground Clearance ^(Front)	0.10m
	Ground Clearance ^(Rear)	0.019m
	Wheelbase	2.22m
	Turning Radius ^(Inside)	0m
	Turning Radius ^(Outside)	2.65m
	Drive/Lifting Motor	24V/1.5kw
	Travel Speed ^(Down)	4.0 km/h
	Travel Speed ^(Up)	0.8km/h
	Up/Down Speed	88/60 sec
	Batteries	4x12V/300Ah
	Integrated Charger	24V/25A
	Gradeability	25 %
	Maximum Working Slope	1.5°/3°
	Tyres	Ø381X127mm
	Weight ^(CU)	3150 kg
	Weight ^(AND)	/



Folding Guardrails



Tight Turning Radius



Flashing Beacon



Gradeability



Swing Out Tray



Emergency Lowering System



Extended Platform



Brake Release Valve

- La **TIJERA ELECTRICA** minimiza la posibilidad de caída en altura.
- El buen uso de la **TIJERA ELECTRICA** es responsabilidad del personal calificado y entrenado para trabajo en altura.

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