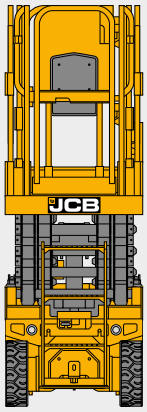
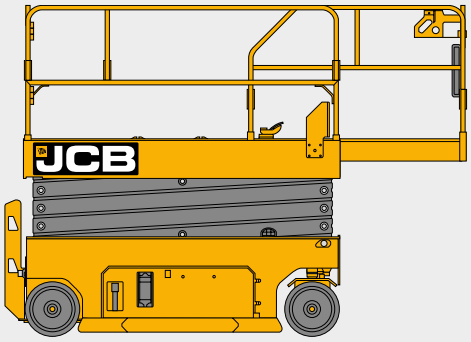
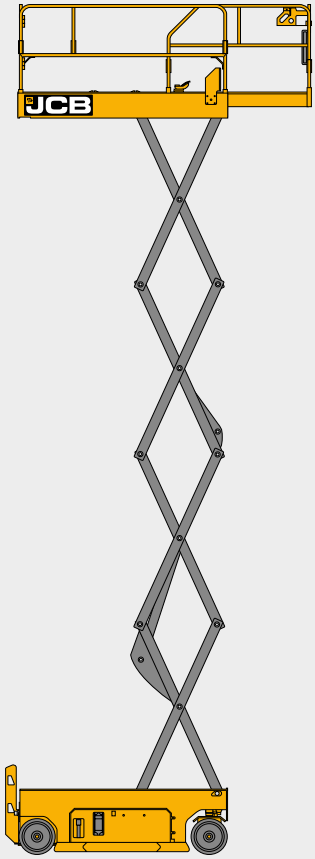
ELECTRIC SCISSOR | Range Specifications

MODEL		S3246E
Max. Allowable Side Force (Indoor)	N/ lbf	400 / 90
Max. Allowable Side Force (Outdoor)	N/ lbf	-
Max. Allowable Wind Speed (Outdoor)	m/s / mph	-
Max. Allowable Slope (Front/Back)	°	3
Max. Allowable Slope (Side/Side)	°	1.5
Ground Clearance (Raised)	m / ins	0.1 / 4"
Wheelbase	m / ins	1.85 / 73"
Turning Radius (Outside)	m / ft ins	2.35 / 7'8"
Turning radius (Inside)	m / ins	0
Gradeability	%	25
Max Driving Speed (Stowed)	km/h / mph	3.2 / 2
Max Driving Speed (Raised)	km/h / mph	0.8 / 0.5
Rising Speed (Loaded)	s	53~58
Falling Speed (Loaded)	s	40~45
Solid Tyre Dimensions	mm	380 x125
Solid Tyre Dimensions	ins	15 x 5
Hydraulic System Volume	L / gal	22 / 5.8
Hydraulic System Pressure	Mpa	24
Battery (Voltage, QTY, Ah)	V / Ah	6Vx4 / 240
Power Unit (DC)	V / kW	24 / 3.3
Charger Input / Output Voltage	V	100~240 / 25
Drive & Steer Mode		Front WD, 2WS
Brake		Rear 2

MODEL		S3246E
Max. Platform Height	m / ft ins	10 / 32'9"
Max. Working Height	m / ft ins	12 / 38'9"
Extension Outreach	m / ins	0.9 / 35
Length (Stowed)	m / ft ins	2.39 / 7'10"
Width (Stowed)	m / ft ins	1.15 / 3'9"
Height (Stowed, Guardrails Folded)	m / ft ins	1.86 / 6'1"
Height (Stowed, Guardrails Unfolded)	m / ft ins	2.48 / 8'2"
Weight	kg / lbs	2,646 / 5,834
Platform Length	m / ins	2.25 / 89
Platform Width	m / ins	1.15 / 46
Platform Height	m / ins	1.10 / 43
Load Capacity	kg / lbs	320 / 705
Max. Platform Occupants (Outdoor)		-
Max. Platform Occupants (Indoor)		2







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