



Slab Scissor

SKY32E

ANSI/CSE/CE Compliance

Model		SKY32E	
Measurements		Metric	US
Max. Working Height		12m	38'
A-Max. Platform Height		10m	32'
B-Platform Length		2.62m	7'5"
C-Platform Width		1.12m	45"
Extension Size		0.9m	3'
D-Height (Rails Up)		2.4m	7'10"
Heights (Rails Down)		1.8m	5'11"
E-Length (With Ladder)		2.49m	8'2"
F-Overall Width		1.18m	46"
Clearance (Stowed)		0.1m	4"
Performance			
Platform Capacity		320kg	705 lbs
Extension Capacity		113kg	250 lbs
Max. Occupancy		2	2
Drive Speed (Stowed)		3.5km/h	2.2 mph
Drive Speed (Raised)		0.8km/h	0.5 mph
Turning Radius (In)		0m	0'
Turning Radius (Out)		2.3m	7'6"
Up/Down Time		62/39s	62/39s
Gradeability		25%	25%
Max. Tilt		1.5°/3°	1.5°/3°
Control		Proportional	Proportional
Front Drive/Braking		Front	Front
Tires (mm)		381x127	381x127
Power			
Batteries (V/Ah)		4X6/240	4X6/240
Charger		120-240VAC/30A	120-240VAC/30A
Weight			
Weight		2810kg	6130 lbs

