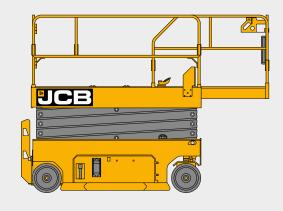
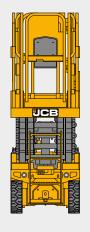
## **ELECTRIC** ACCESS PLATFORMS

Max. platform occupants (outdoor) person	1.64x0.75x1.1 65x29.5x43 230 (505)
Load capacity kg (lb)  Max. platform occupants (outdoor) person	230 (505)
Max. platform occupants (outdoor) person	, ,
	I
Max platform occupants (indoor) person	
riax. piatiorni occupants (indoor) person	2
Max. allowable side force (indoor) N (lbf)	400 (90)
Max. allowable side force (outdoor) N (lbf)	400 (90)
Max. allowable slope (front/back) degrees	3
Max. allowable slope (side/side) degrees	1.5
Max. allowable wind speed (outdoor) m/s (mph)	12.5 (28)
Ground clearance m (in)	0.07 (2.75)
Wheelbase m (in)	1.33 (52)
Turning radius (outside) m (ft-in)	1.49 (4-11)
Turning radius (inside) m (in)	0.04 (1.5)
Gradeability %	25
Max driving speed (stowed) km/h (mph)	4
Max driving speed (raised) km/h (mph)	0.8
Raising speed (loaded) s	20-25
Lowering speed (loaded) s	25-30
Solid tyre dimensions mm (ins)	305 × 115 (12 × 4.5)
Hydraulic tank volume L	12
Hydraulic system volume L	14
Hydraulic system pressure MPa	24.8
Battery Ah @ 20h	6V x 4 (225)
Power unit V	24
Input voltage of charger V AC	100-240V
Drive and steer model	2 front-wheel
Brake	2 front-wheel
Tyres	Non-marking

DIMENSIONS - ELECTRIC DRIVE			
Model		S1932E	
Max. platform height	m (ft-in)	5.71 (18-9)	
Max. working height	m (ft-in)	7.71 (24-9)	
Extension outreach	m (in)	0.9 (35)	
Overall length (stowed)	m (ft-in)	1.78 (5-10)	
Overall width (stowed)	m (ft-in)	0.82 (2-8.2)	
Overall height (stowed, guardrail folded)	m (ft-in)	1.85 (6-1)	
Overall height (stowed, guardrail unfolded)	m (ft-in)	2.12 (6-11)	
Overall weight	kg (lb)	1590 (3505)	









HONEST, RELIABLE क्ष REACTIVE





















