Mantall®

AERIAL WORK PLATFORMS

XE-N SERIES ELECTRIC SELF-PROPELLED SCISSOR LIFT

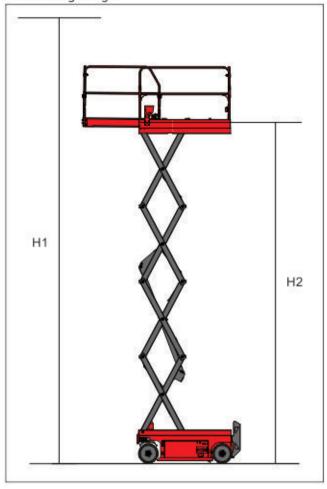




XE-N SERIES

Models	XE65N	XE80N
Working height max (m)	6.5	7.8
Platform height max (m)	4.5	5.8
(2)Outreach (m)	0.9	0.9
Lifting capacity (kg)	270	230
Lifting capacity (kg) (Extended platform)	115	115
Weight (kg) ANSI/CSA Standard	1164	1225
CE/AUS Standard	1235	1490
Platform size(3) \times (5) \times (6)(L \times W \times H)m	1.64 × 0	.75 × 1.1
(4)The length of platform extended (m)	2.54	
(7)Skirting board height (m)	0.15	
Stowed size(8) x (9)(L x W)m	1.85 × 0.77	
(10)Stowed height (m)	1.88fixed platfrom2.03CE	1.98fixed platfrom 2.130
(13)Length of the machine with platform extended (m)	2.75	
(11)Width of the machine with platform folded (m)	1.69	1.78
Hydraulic tank capacity (L)	15	
Gradeability	25%	
(12)Wheelbase (m)	1.32	
Ground clearance (m)	0.06	
Pothole protection board ground clearance (m) (down)	0.02	
Inside rotation radius (m)	0	
Outside turning radius (m)	1.56	
Load number max	2	
Raised time/Lowering time (s)	16/22	16/23
Traction speed (km/h)	3.8	
Safe speed (km/h)	0.7	
Vertical tilt ^e ANSI CSA	3	3
CE/AUS	2	2
Lateral tilt ^o ANSI CSA	2	2
CE/AUS	1.5	1.5
Power source	4×6V; 225Ah	
Tire size (mm)	356 × 114 × 254	
Drive model	Hydraulic drive /electric driv	

XE-N Working Range



- *The metric system height is 2 meters higher than platform height,the imperial height is 6 feet than platform height
- **In the rising mode, the machine is designed to operate on a solid flat surface.
- ***Climbing ability is suitable for driving on the slope, the slope classification reference operation manual
- ****Weight according to the options and standards vary from country to country

XE-N Collecting Chart

