

ELECTRIC SCISSOR LIFT

BoSS X3X WORK HEIGHT 5,2M



TECHNICAL SPECIFICATIONS

Rated load, manual forces & weight

Safe working load	240kg (incl on la platform extension)
Equivalent to	1 person (80kg)+ 160kg tools & materials
Maximum allowable manual force	200N (interior use only)
Maximum allowable chassis inclination	1,25°
Maximum allowable wind speed	0 m/s
Maximum load per wheel	420kg
Maximum weight	495kg

Dimensions

Maximum platform height	3,2m
Minimum platform height	0,695m
Maximum safe working height	5,2m
Platform delay on descent height	1,87m
Platform width	0,57m
Platform length	1,25m
Platform guardrail height	1,1m
Toeboard height	0,15m
Overall width	0,76m
Stowed height	1,8m
Stowed length	1,41m
Ground clearance	0,05m

Electrical

Voltage	12V DC
Pwer pack motor	1,2kW DC
Drive wheel motors	N/A
Baterries (deep cycle/sealed gel)	12V/100Ah
Battery charger	Automatic multi voltage 110 y 240V

Hydraulics

Maximum hydraulic pressure	225 bar
Working pressure	150 bar
Hydraulic fluid reservoir	2 litros

Performance

Maximum number of lifts & descents on one charge	>215 (240kg)
Ascent times	18 seconds (240kg)
Descent times	21 seconds (240kg)
Maximum driving speed (platform lowered)	N/A
Maximum driving speed (platform raised)	N/A



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