



LIFTING EQUIPMENTS

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SEMI ELECTRIC SCISSOR LIFT **MSCISSOR11M**

Product Profile:

- High performance aerial work platform ideally used for indoor maintenance or outdoor construction tasks.
- The complete set consists of the lift, battery, remote and cables.
- Forward and backward movement is manual and up/ down movement is controlled by user friendly remote by the user friendly remote on the work platform and also the second remote at the bottom side enables to operate the lift easily by one person.
- Have longer runtimes and promotes quieter working environments.
- The platform is adjustable and extendable based on user's requirements gives additional flexibility.
- Easy to transport on sturdy wheels manually or by forklift due to presence of grooves for easy lift by forklift.

[Ordering / Usage Information]

220 V	MSCISSOR11M
110 V	MSCISSOR11M.CA

INNOVATIVE
CANADIAN
TECHNOLOGY
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Product Specifications

Model No.	MSCISSOR11M
Safety Working Load	500 KG
Safety Working Load On Extension	110 KG
Max. Working Height	12.70 Meter
Safety Working Load On Extension	110 KG
Overall Height (Without Rails)	1.60 Meter
Platform Size (Length/Width)	2.11 M × 1.1 M
Platform Extension Size	0.80 Meter
Lifting Motor	24 V / 2.2 KW
Battery	2×12 V / 150 AH
Charger	24 V / 25 A
Tyre	4×5.00-8
Weight	1700 KG

*Make sure to connect the equipment to the correct power supply (220V/ 110V) depending on the model No.'s