

ELEVAH® 5 ES Move



5 ES MOVE

COMPACT SELF-PROPELLED PLATFORM WITH EXTENDABLE BASKET.

The Elevah 5 ES Move is a compact, self-propelled platform ideal for maintenance in stores, manufacturing, and industrial settings. Its manually extendable basket (up to 60 cm) allows safe access over low-level obstacles such as machinery or workbenches.

Key Features:

- **Extendable Basket** - Manual extension up to 60 cm for reaching over obstacles.
- **Compact & Manoeuvrable** - Easily navigates tight areas with a 360° turning radius.
- **One-Handed Drive** - Intuitive joystick control allows simple, precise movement.
- **Ideal for Indoor Maintenance** - Perfect for confined environments where flexibility and reach are key.

A practical, space-saving platform designed to overcome real-world maintenance challenges.



Easy lock and unlock to slide deck



User friendly joystick control



Deck extension of up to 60 cm



Compact build

ELEVAH® 5 ES Move

SPECIFICATION

MAX. WORKING HEIGHT		4.9 m
MAX. CAPACITY		150 kg
MAX. PEOPLE		1
USE		INTERNAL
A	CLOSED MACHINE HEIGHT	1730 mm
B	MIN. HEIGHT FROM THE GROUND*	289 mm
C	MAX. PLATFORM HEIGHT	2916 mm
D	BASE OVERALL DIMENSIONS	980 mm
E		700 mm
F	CAGE DIMENSIONS	1000 mm
G		690 mm
MACHINE WEIGHT		720 kg
DRIVING WHEEL SIZE		Ø 186 x 60 mm
IDLE REAR WHEELS SIZE		Ø 150 x 40 mm
ADJUSTMENT/EXTRACTION		MANUAL
J	STROKE	600 mm
MIN. EXTENSION		1000 mm
MAX. EXTENSION		1600 mm

PERFORMANCE

POWER SUPPLY		24 V
BATTERIES		2 Trojan Lead-Acid 12 V 105 Ah
BATTERY CHARGER		115 V – 230 V 50/60 Hz
M	MAX. CLIMBING ABILITY	15%
INT. TURNING RADIUS		0 mm
EXT. TURNING RADIUS		1080 mm
MAX. SPEED (RISING - DESCENDING)		0.2 m/s
MAX. SHIFTING SPEED		5.5 km/h
MAX. SHIFTING SPEED AT HEIGHT		1 km/h
I	MAX. PRESSURE FOR WHEEL AT FULL LOAD**	3 kN
WORK CYCLES (WITH FRESH BATTERIES)***		100

* There is an intermediate step.

** Maximum pressure whereas the weight of the platform plus the maximum load on the basket are completely distributed on one side of the platform (totally asymmetric load).

*** By work cycle we mean a self-propelled movement of 20 m with a full ascent to and descent from the maximum height and with adjustment of the loading platform.

