



THIS ALL-TERRAIN AERIAL WORK PLATFORM IS DESIGNED TO OPERATE ON NATURAL OR UNDEVELOPED LAND, OR CONSTRUCTION SITES.

⚠ IMPORTANT ⚠

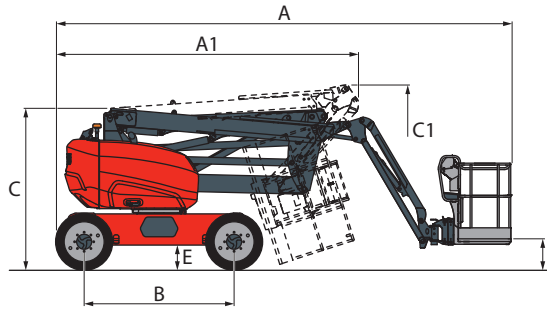
This document is a short recap on how to operate an aerial work platform and should in no way be substituted for the manual required by Directive 2006/45/EC, which should be read and understood by the operator beforehand and stored in the basket of the aerial work platform.

All the instructions, including the safety instructions, described in the manual but not included in this document should be implemented and enforced.

The operator must have received proper training and must comply with the applicable road traffic rules.

TECHNICAL SPECIFICATIONS - WHEELS DIAMETER 840 mm AND STANDARD BASKET

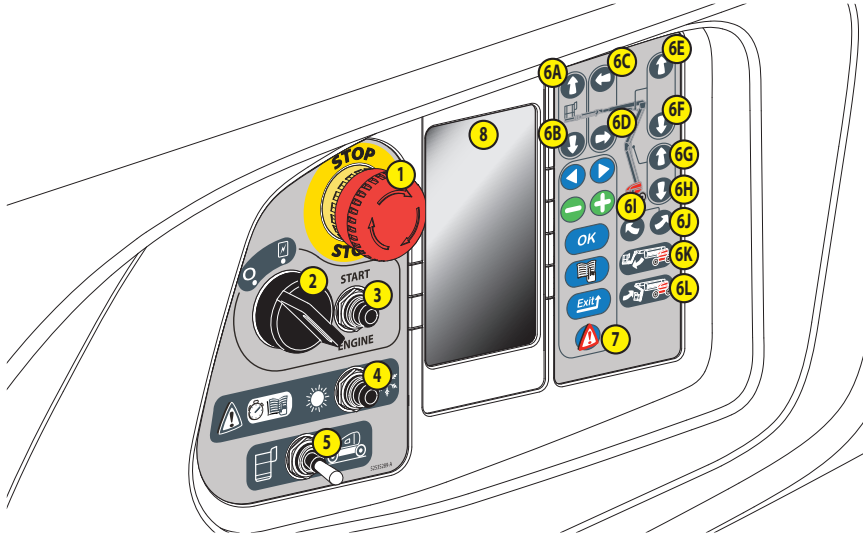
PLATFORM WEIGHT	
- Unladen	6,118 kg
- At rated load	6,348 kg
BASKET CAPACITY	
- 2 people	230 kg
PLATFORM SPEED	
- Working speed	1.0 km/h
- Slow transport speed (tortoise)	2.5 km/h
- Ramp transport speed	2.5 km/h
- Fast transport speed (hare)	5.0 km/h



DIMENSIONS

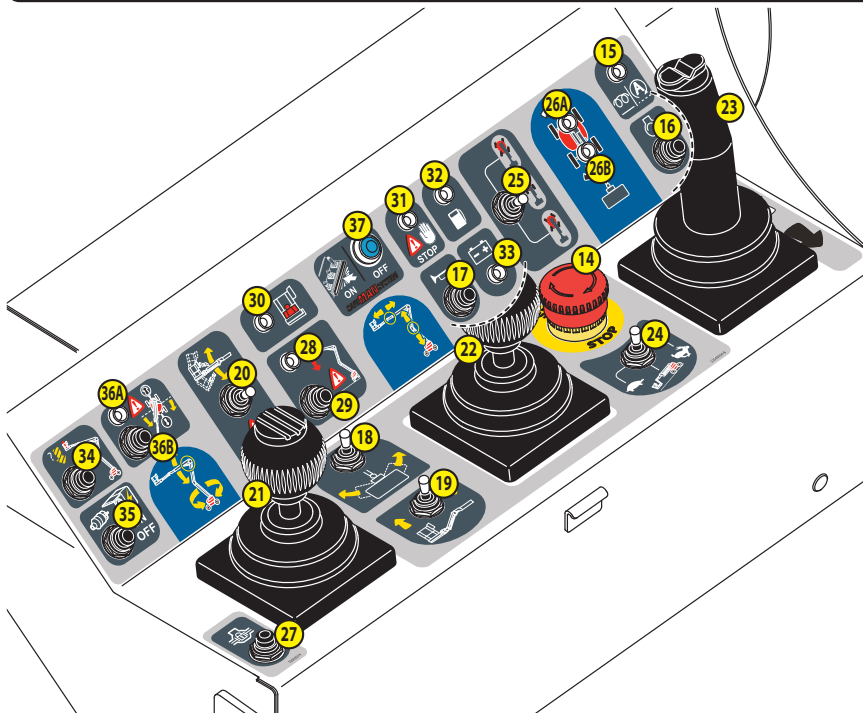
- A 6,680 mm
- A1 4,445 mm
- B 2,200 mm
- C 2,370 mm
- C1 2,630 mm
- D 2,320 mm
- E 360 mm
- E2 260 mm
- F 450 mm

GROUND CONTROL PANEL



- 1 - EMERGENCY STOP BUTTON
- 2 - IGNITION SWITCH
- 3 - ENGINE STARTER BUTTON
- 4 - ENGINE START AID BUTTON
- 5 - CONTROL SELECTION SWITCH ON THE GROUND/ IN THE BASKET
- 6 - CONTROL KEYS:
 - 6A - RAISE THE JIB
 - 6B - LOWER THE JIB
 - 6C - EXTEND THE TELESCOPE
 - 6D - RETRACT THE TELESCOPE
 - 6E - RAISE THE MAIN ARM
 - 6F - LOWER THE MAIN ARM
 - 6G - LIFT THE SECONDARY JIB
 - 6H - LOWER THE SECONDARY JIB
 - 6I - TURN THE TURN TABLE TO THE LEFT
 - 6J - TURN THE TURN TABLE TO THE RIGHT
 - 6K - TILT BASKET/JIB ARM UP
 - 6L - TILT BASKET/JIB ARM DOWN
- 7 - INTERFACE SCREEN NAVIGATION KEYS
- 8 - INTERFACE SCREEN

CONTROL PANEL IN THE BASKET



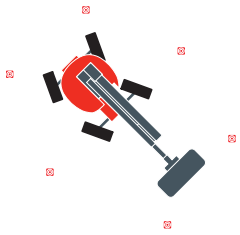
- 14 - EMERGENCY STOP BUTTON
- 15 - PREHEAT INDICATOR LIGHT
- 16 - ENGINE STARTER BUTTON
- 17 - HORN BUTTON
- 18 - BASKET ROTATION SWITCH
- 19 - JIB SWITCH
- 20 - BASKET TILT SWITCH
- 21 - MAIN JIB AND TURN TABLE CONTROL HANDLE
- 22 - SECONDARY JIB AND TELESCOPE CONTROL HANDLE
- 23 - DRIVING/STEERING CONTROL HANDLE
- 24 - DRIVING SPEED SELECTION SWITCH
- 25 - STEERING MODE SELECTION SWITCH
- 26A - FRONT WHEEL ALIGNMENT INDICATOR LIGHTS
- 26B - REAR WHEEL ALIGNMENT INDICATOR LIGHTS
- 27 - DIFFERENTIAL LOCKING BUTTON
- 28 - TILTING/OSCILLATION ALARM LIGHT
- 29 - "USE ON SLOPE" BUTTON
- 30 - OVERLOAD ALARM LIGHT
- 31 - FAULT ALARM INDICATOR LIGHT
- 32 - LOW FUEL LEVEL ALARM LIGHT
- 33 - BATTERY ALARM INDICATOR LIGHT
- 34 - BACKUP PUMP BUTTON
- 35 - GENERATOR BUTTON (GENERATOR OPTION)
- 36A - TURN TABLE POSITIONING ALARM LIGHT ("DRIVE ENABLE" OPTION)
- 36B - TURN TABLE POSITIONING BUTTON ("DRIVE ENABLE" OPTION)
- 37 - RESET BUTTON ("SAFEMANSYSTEM" OPTION)

⚠ IMPORTANT ⚠

Operators should be aware of the risks connected with using the aerial work platform, notably:

- Risk of losing control.
- Risk of losing lateral stability of the platform.
- A safety helmet and a harness **MUST** be worn when using the platform.

PLATFORM WORKING AREA



- Before using the platform, check the condition of the ground and the bearing surfaces.
- If the wind speed is in excess of 45 km/h, do not use the platform.
- Do not forget to mark out the working area of the platform.

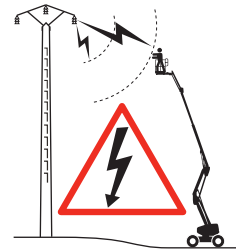
TURN TABLE ROTATION BLOCK



- This pin must be used to stop the turn table rotating when the platform is being transported by truck or other means of transport (train, etc.).

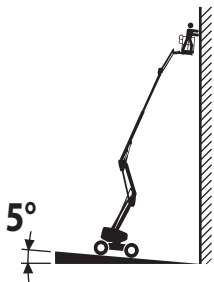
⚠ IMPORTANT ⚠
Do not forget to remove the turn table rotation blocking pin when using the platform.

ELECTRICAL HAZARD



⚠ IMPORTANT ⚠
Never stand or work in the vicinity of any electrical sources.

SLOPE AND OVERLOAD

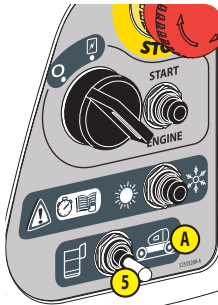


- Max. permissible slope: 5°**
- When the maximum permissible slope is reached, the audible warning will sound intermittently.

Overload:

- If the basket is overloaded, an audible warning will sound continuously.

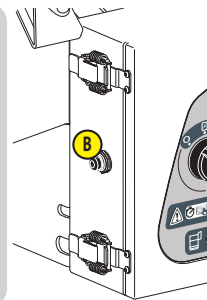
EMERGENCY PROCEDURE



- If the operator should fall ill or find himself incapable of manoeuvring, the person on the ground can take over the basket controls by following the instructions:
 - Toggle and hold switch 5 in position A. Releasing it prevents movements from being activated (dead man switch).
 - Lower the basket using the ground controls.

⚠ IMPORTANT ⚠
Pay attention to any constructions or objects that may be under the basket.



BACKUP PUMP

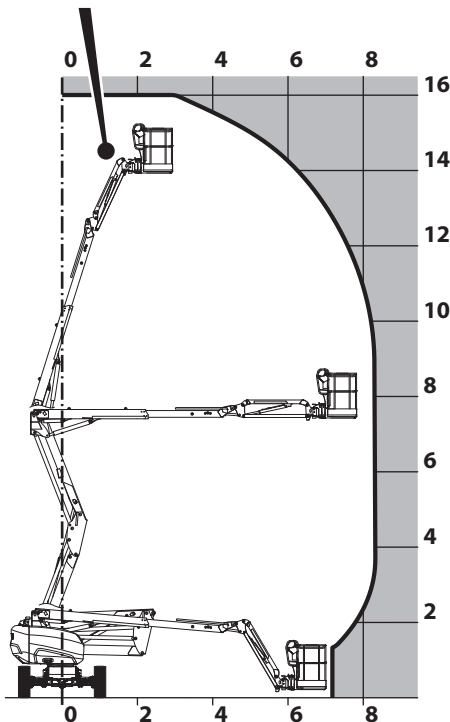


- Button B make it possible to carry out all basket movements in order to return it to the ground in the event of a breakdown.

⚠ IMPORTANT ⚠
Only use in case of engine failure or failure of the electrical system.

DIAGRAM - WHEELS DIAMETER 840 mm

230 kg = 70 kg + 
507 lbs = 154 lbs + 



STEERING SELECTION



⚠ IMPORTANT ⚠
Never change the steering mode whilst driving.

- **CRAB** steering mode: Front and rear steering wheels in the same direction.

- **2-WHEEL DRIVE** steering mode: Front steering wheels.

- **4-WHEEL DRIVE** steering mode: Front and rear steering wheels in opposite directions.

DAILY MAINTENANCE

GENERAL INSPECTION



CHECK THE FUEL LEVEL

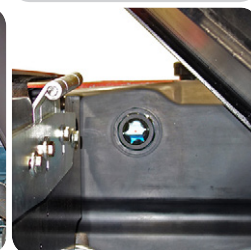
CHECK THE ENGINE OIL LEVEL



CHECK THE COOLANT LEVEL



CHECK THE HYDRAULIC OIL LEVEL



CHECK THE PLATFORM CONTROLS