



THIS AERIAL WORK PLATFORM IS DESIGNED TO OPERATE IN WORKSHOPS OR INDUSTRIAL WAREHOUSES.

⚠ 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 2006/42/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 CHARACTERISTICS

PLATFORM WEIGHT

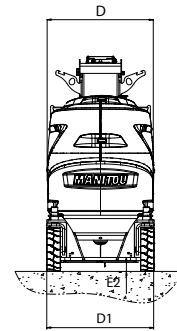
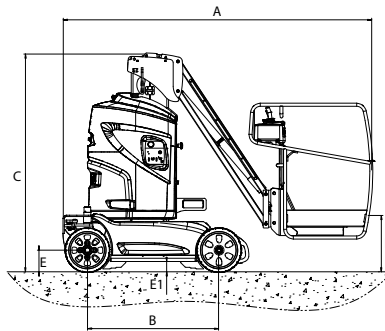
- Unladen	2650 kg
- At rated load	2850 kg

BASKET LOAD CAPACITY

- 2 people (indoor use)	200 kg
- 1 person (outdoor use)	200 kg

PLATFORM SPEED

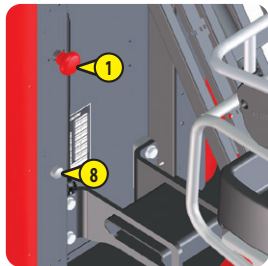
- Working speed	0,65 km/h
- Transport speed	4,5 km/h



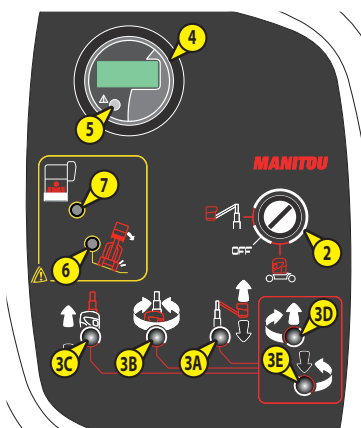
DIMENSIONS

- A	2824 mm
- B	1200 mm
- C	1994 mm
- D	991 mm
- D1	998 mm
- E	198 mm
- E1	95 mm
- E2	79 mm
- F	516 mm

GROUND LEVEL CONTROL PANEL



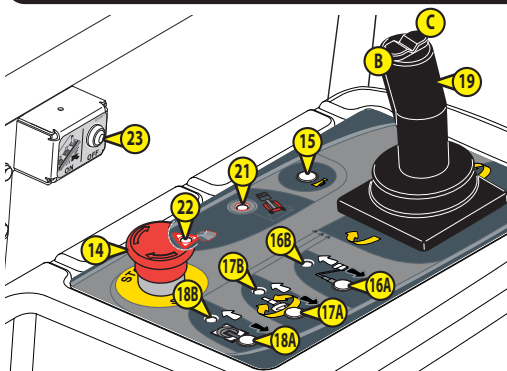
FIRST VERSION



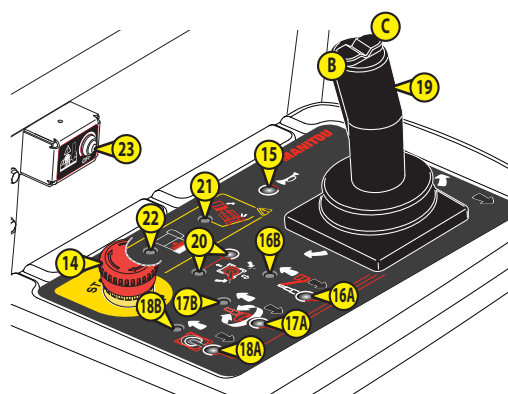
SECOND VERSION

- 1 - EMERGENCY STOP/BATTERY CUT-OFF BUTTON
- 2 - IGNITION SWITCH
- 3 - ACTIVATION BUTTONS AND CONTROL BUTTONS
 - 3A - JIB ACTIVATION BUTTON
 - 3B - TURNABLE ACTIVATION BUTTON
 - 3C - MAST ACTIVATION BUTTON
 - 3A + 3D - RAISE THE JIB
 - 3A + 3E - LOWER THE JIB
 - 3B + 3D - TURN THE TURNABLE TO THE LEFT
 - 3B + 3E - TURN THE TURNABLE TO THE RIGHT
 - 3C + 3D - RAISE THE MAST
 - 3C + 3E - LOWER THE MAST
- 4 - MULTI-FUNCTION DISPLAY
- 5 - FAULT INDICATOR LIGHT
- 6 - TILT ALARM LIGHT
- 7 - OVERLOAD ALARM LIGHT
- 8 - BATTERY CHARGER STATUS INDICATOR LIGHT

CONTROL PANEL IN THE BASKET



FIRST VERSION



SECOND VERSION

- 14 - EMERGENCY STOP BUTTON
- 15 - HORN BUTTON
- 16 - ACTIVATION BUTTON AND INDICATOR LIGHT - JIB
 - 16A - JIB ACTIVATION BUTTON
 - 16B - JIB ACTIVATION LIGHT
- 17 - ACTIVATION BUTTON AND INDICATOR LIGHT - TURNABLE AND MAST
 - 17A - TURNABLE AND MAST ACTIVATION BUTTON
 - 17B - TURNABLE AND MAST ACTIVATION LIGHT
- 18 - ACTIVATION BUTTON AND INDICATOR LIGHT - OPERATION/STEERING
 - 18A - OPERATION/STEERING ACTIVATION BUTTON
 - 18B - OPERATION/STEERING ACTIVATION LIGHT
- 19 - CONTROL HANDLE
 - B - STEER TO THE LEFT
 - C - STEER TO THE RIGHT
- 20 - NOT USED
- 21 - TILT ALARM LIGHT
- 22 - OVERLOAD ALARM LIGHT
- 23 - SPS RESET BUTTON (OPTION)

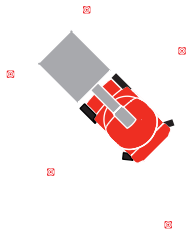
⚠ IMPORTANT ⚠

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

- Risk of losing control.
- Risk of losing stability.

- When using the machine, a safety helmet must be worn and it is strongly recommended to wear a safety harness.

PLATFORM WORKING AREA



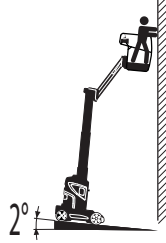
⚠ IMPORTANT ⚠

Do not use the machine if there is a wind speed of over 45 km/h.

Before using the machine:

- Check the condition of the ground and the bearing surfaces.
- Mark out the machine's working area.

SLOPE AND OVERLOAD



MAXIMUM AUTHORIZED CHASSIS TILT: 2°

If the tilt of the chassis is greater than the maximum authorized value:

- The tilt light indicator flashes.
- The horn and the audible warning sound intermittently (only when the platform is in WORK position).

BASKET OVERLOAD:

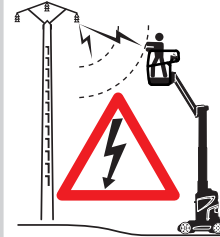
When the basket load has reached maximum load capacity:

- The overload light indicator flashes.
- The horn and the audible warning sound continuously.

ELECTRICAL HAZARD

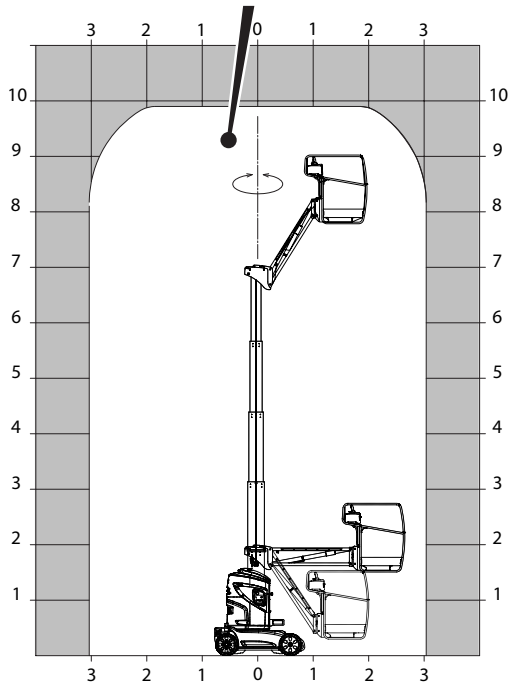
⚠ IMPORTANT ⚠

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



DIAGRAM

	200 kg	= 40 kg	+	
	440lbs	= 88 lbs	+	
	200 kg	= 120 kg	+	
	440lbs	= 264 lbs	+	



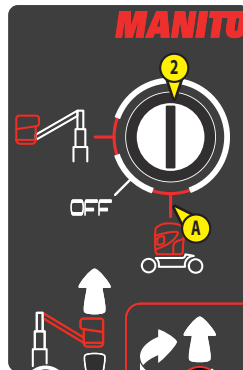
RESCUE PROCEDURE

⚠ IMPORTANT ⚠

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

If the operator in the basket should fall ill or find himself incapable of maneuvering, the person on the ground can take over the platform controls from the ground level control panel.

- Turn the ignition switch (2) to position (A).
- Lower the basket using the appropriate activation and control buttons.

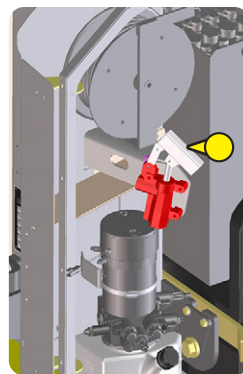


MANUAL BACKUP PUMP

⚠ IMPORTANT ⚠

To be used only in the event of electrical system failure.

- This manual pump can be used to perform all basket movements and bring it down to the ground in the event of a fault (see stickers in the turntable covers).



DAILY MAINTENANCE

1 - GENERAL INSPECTION

2 - BATTERY CHARGE LEVEL

3 - BATTERY FLUID LEVEL

4 - HYDRAULIC OIL LEVEL

5 - MACHINE OPERATION

