

This document is a simplified reminder of how to drive a personnel lifting platform and, under no circumstances, should be used as a substitute for the instructions manual required by CE Directive 98/37/CE Appendix 1 § 1.7.4, which the operator must have previously read and fully understood and which must be available in the lifting platform's basket. All the safety instructions and advice described in the manual and not repeated in this document must continue to be applied and observed. The operator must have received adequate training and must comply with the prevailing ground traffic regulations.

BASIC INSTRUCTIONS SHEET

150 AETJ C

TECHNICAL CHARACTERISTICS

WEIGHT OF THE LIFTING PLATFORM

Unladen 6700 kg
Under nominal load 6900 kg

BASKET CAPACITY

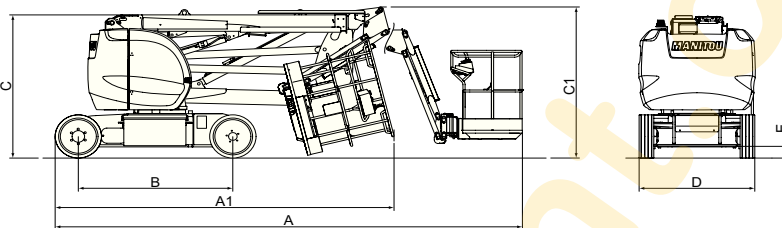
2 people, indoors 200 kg

WEIGHT OF THE ONBOARD EQUIPMENT IN THE BASKET

1 person in the basket 120 kg
2 people in the basket 40 kg

SPEED

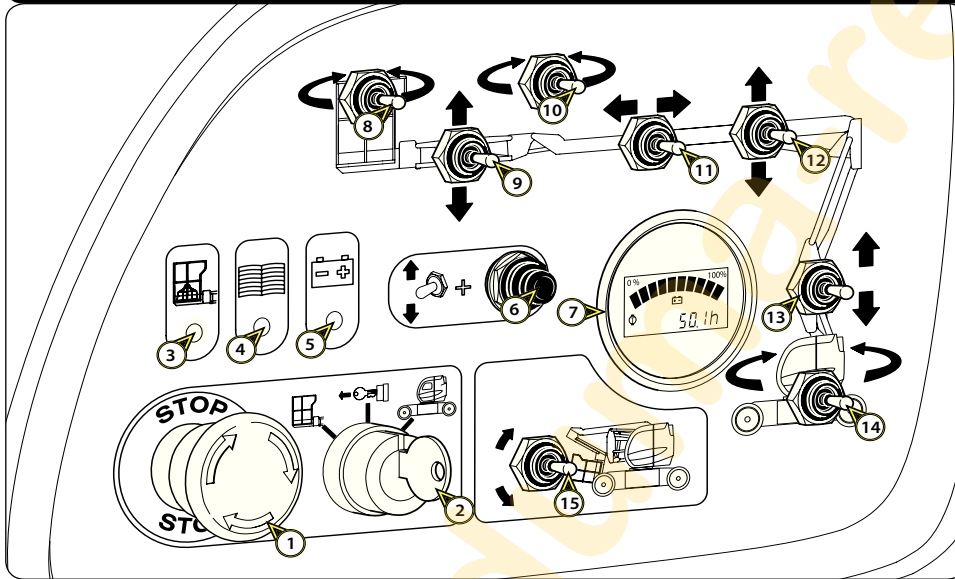
Work speed 0.6 km/h
Transport speed 5 km/h



DIMENSIONS

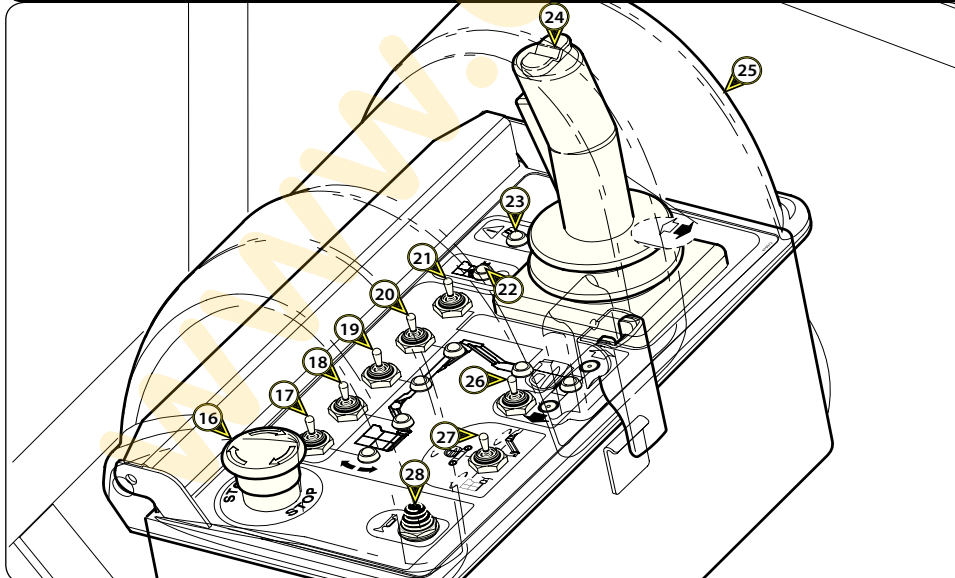
- A = 6050 mm
- A1 = 4400 mm
- B = 2000 mm
- C = 1965 mm
- C1 = 2080 mm
- D = 1500 mm
- E = 143 mm

GROUND CONTROL & EMERGENCY STATION



- 1 - EMERGENCY STOP
- 2 - KEY-OPERATED CONTROL SELECTOR SWITCH AT GROUND LEVEL OR IN THE BASKET
- 3 - OVERLOAD LAMP
- 4 - «MACHINE MAINTENANCE» AND VARIATOR FAULTS LAMP
- 5 - «BATTERY CHARGE STATE» LAMP
- 6 - «DEAD MAN» BUTTON
- 7 - BATTERY CHARGE INDICATOR AND THE HOUR METER
- 8 - BASKET ROTATION CONTACTOR
- 9 - RAISE AND LOWER CONTACTOR OF THE EXTENSION ARM
- 10 - ROTATION CONTACTOR FOR ROTATED JIB (OPTION)
- 11 - TELESCOPE OUTPUTS AND INPUTS CONTACTOR
- 12 - RAISE AND LOWER CONTACTOR OF THE SUPERIOR ARM
- 13 - INFERIOR ARMS LIFTING / RAISING CONTACTOR
- 14 - TURRET ROTATION CONTACTOR
- 15 - BASKET TILT CONTACTOR

BASKET CONTROL STATION



- 16 - EMERGENCY STOP
- 17 - BASKET TILT SWITCH
- 18 - EXTENSION ARM LIFTING / LOWERING CONTACTOR
- 19 - TELESCOPE OUTPUTS / INPUTS CONTACTOR
- 20 - SUPERIOR ARM LIFTING / RAISING CONTACTOR
- 21 - SUPERIOR ARMS LIFTING / RAISING CONTACTOR
- 22 - OVERLOAD LAMP AND VARIATOR DEFECTS
- 23 - TILT LAMP
- 24 - JOYSTICK
- 25 - CONSOLE PROTECTIVE COVER
- 26 - TRANSLATION CONTACTOR
- 27 - BASKET TILT SWITCH
- 28 - BUZZER CONTROL BUTTON

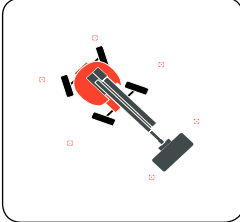


We draw the attention of operators on the risks associated with the use of the lifting platform, including:

- Risk of loss of control.
- Risk of loss of lateral stability of the lifting platform.
- Wearing a safety helmet and a safety harness is REQUIRED when using the lifting platform.

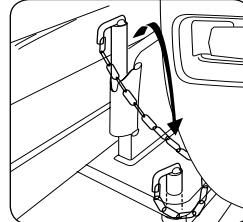


OPERATING THE PLATFORM



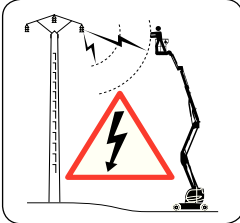
- Before using the platform, check the condition of the ground and the supporting surfaces.
- Do not use the lifting platform, if the wind speed is over 45km/h.
- Remember to mark out the lifting platform's complete operating area.

TURRET ROTATION BLOCKING



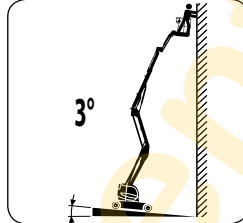
Do not forget to remove it when using the platform.

ELECTRICAL RISK



Do not travel or work near any sources of electricity.

TILT AND OVERLOAD



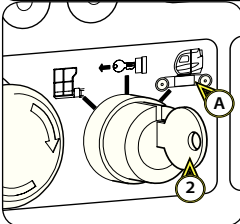
Maximum permissible tilt or slope: 5% or 3°

When the maximum permissible tilt is reached, a buzzer sounds intermittently.

Overload :

If the basket is overloaded, a buzzer sounds continuously.

EMERGENCY PROCEDURE

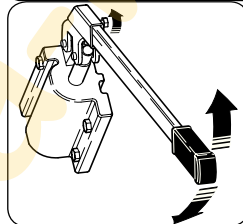


If the operator should be taken ill or should become incapable of manoeuvring the machine, the person on the ground can take over the lifting platform's controls by following the instructions below:

- Move switch 2 to position A to take over control of the lifting platform's movements.
- Proceed to lower the basket.

Pay attention to any structures or items that may be located under the basket.

MANUAL EMERGENCY PUMP

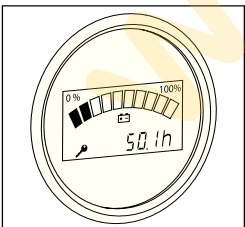


This manual pump allows all movements of the platform to allow a return to the ground in case of failure (see adhesive in the right cover of the turret).

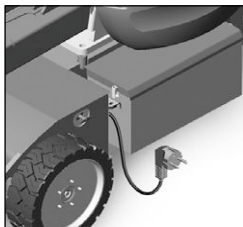
Only to be used in the event of breakdown of the electrical control system.

DAILY MAINTENANCE

CHECK THE BATTERY CHARGE



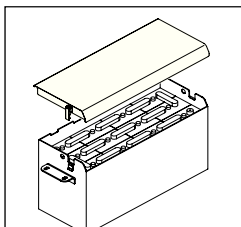
CHARGE THE BATTERIES



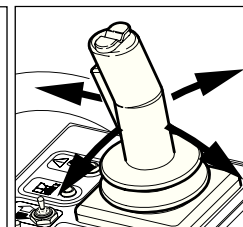
BATTERY TRAYS



ELECTROLYTE LEVEL IN THE BATTERIES



MANIPULATOR BELLOWS STATE



CHECK THE HYDRAULIC OIL LEVEL

