

This machine is a semi-industrial lift truck, designed to operate on prepared ground or on industrial sites.

BASIC INSTRUCTION SHEET

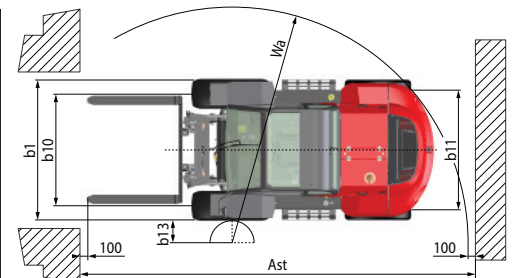
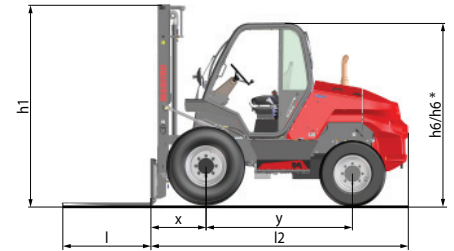
52734449EN (09/02/2024)

This document is a simplified reminder for driving the machine, and should in no way be a substitute for the instructions required by Directive 2006/42/EC Annex 1 § 1.7.4. The instructions are available in the driver's cab of the machine, and should be read and understood by the operator beforehand. All the instructions and safety instructions described in this manual should be applied and enforced. The operator must have received proper training and must comply with the rules in force concerning road traffic.



Technical characteristics

		M 26-2	M 26-4	M 30-2	M 30-4
WEIGHT OF THE MACHINE WITH STANDARD ATTACHMENT (transport position)					
Unladen	kg	5590	5630	5895	5965
At rated load	kg	8190	8230	8895	8965
At rated load on front axle	kg	6940	6640	7490	7490
At rated load on rear axle	kg	1250	1590	1405	1475
Unladen on front axle	kg	2530	2230	2155	2155
Unladen on rear axle	kg	3060	3400	3740	3810
DRAWBAR PULL ON THE COUPLING HOOK					
At rated load	daN	5380	-	5600	6290
Unladen	daN	2260	-	-	4250
DIMENSIONS					
x	mm	747	747	747	747
y	mm	1995	1995	1995	1995
h1	mm	2696	2689	2696	2689
h6 (standard height)	mm	2450	2458	2450	2458
h6* (lowered height)	mm	-	-	-	-
l	mm	1200	1200	1200	1200
l2	mm	3501	3501	3501	3501
b1	mm	1923	1927	1923	1927
b10	mm	1550	1520	1550	1520
b11	mm	1644	1630	1644	1630
b13	mm	300	1135	300	1135
Ast (pallet width 1000 x 1200)	mm	5360	6180	5360	6180
Wa	mm	3220	4030	3220	4030



Before starting, check:

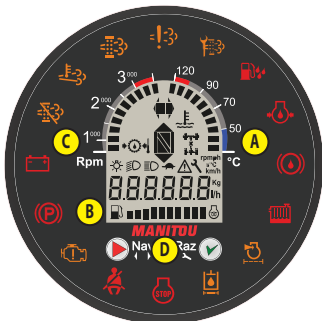
- The condition of the tires.
- The lights.
- The cleanliness and adjustment of the rear-view mirrors.
- The hydraulic fluid level.
- The engine oil level.
- The air filter.
- The fuel level.

Starting the machine

- 1 - Unlock the battery cut-off.
- 2 - Deactivate the emergency stop button (option).
- 3 - Get in facing the driver's cab and close the door (option).
- 4 - Sit down on the seat and put on the seat belt.
- 5 - Place the reversing shift in neutral.
- 6 - Turn the ignition key.
- 7 - Operate the forward/neutral/reverse selector (FNR) to move forward or reverse.

Dashboard handset

A warning lamp indicates an operating fault. Some indicator lamps are accompanied by an audible signal. Stop the machine and contact your dealer or rental company as quickly as possible.



- A** Engine water temperature
- B** Fuel level
- C** Rev counter
- D** Multifunction screen navigation
- Forward/neutral/reverse indicator lamp
- Indicator lights lamp
- Main beam headlights lamp

- General fault indicator lamp
- 500 h maintenance indicator lamp
- Engine preheat indicator lamp
- Gearbox oil temperature fault indicator lamp
- Gearbox oil pressure fault indicator lamp
- Battery charge fault indicator lamp
- Parking brake indicator lamp
- Engine fault indicator lamp
- Seat belt presence indicator lamp
- Engine stop fault indicator lamp
- Hydraulic return oil filter clogging fault indicator lamp
- Air filter clogging fault indicator lamp
- Engine water level fault indicator lamp
- Braking oil level fault indicator lamp
- Engine oil pressure fault indicator lamp
- Water in fuel pre-filter fault indicator lamp
- Particle filter maintenance indicator lamp
- Particle filter fault indicator lamp
- Soot fouling level indicator lamp
- High exhaust gas temperature indicator lamp
- Not used

Switches

- Front windscreen wiper and washer
- Heating fan (option)
- Rear windscreen wiper + roof windscreen wiper (option)
- Hazard warning lights
- Transmission cut-off
- Rear axle clutch M.-4
- Rotating beacon light or flashing light (option)
- Front work lights (option)
- Rear work lights (option)
- Particulate filter regeneration

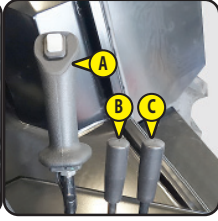
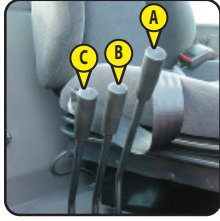


Caution, the risks involved for users when using the forklift truck are, in particular:

- Risk of loss of control, risk of loss of lateral and frontal stability of the machine,
- The operator must remain in control of the machine. In the event of overturning, do not try to leave the driver's cab during the incident.

YOUR BEST PROTECTION IS TO STAY FASTENED WITHIN THE OVERHEAD GUARD OR IN THE CAB.

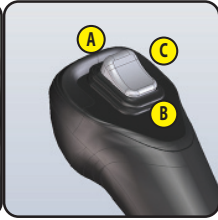
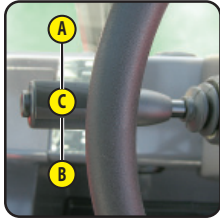
Hydraulic controls and movement of the machine



Using the hydraulic controls is only possible if the operator is present and seated correctly on the seat.

- A - Lifting
- B - Tilting
- C - Attachment (option) *

(*): Consult the maintenance instructions for your machine.



Changing the direction of travel should take place at low speed without acceleration.

- A - Forward gear
- B - Reverse gear
- C - Neutral

Safety for moving the machine

Movement of the machine is only authorized if the operator is present.

To move, adhere to the following sequence:

- 1 - Sit down correctly in the driver's seat,
- 2 - Lock the seat belt,
- 3 - Release the parking brake,
- 4 - Engage forward or reverse gear.

To stop, adhere to the following sequence:

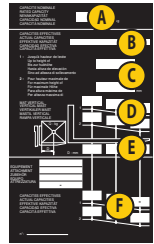
- 1 - Put the forward/reverse selector in neutral,
- 2 - Engage the parking brake,
- 3 - Unlock the seat belt,
- 4 - Get out of the machine.

If the operator leaves the driver's cab with forward or reverse gear in operation:

- The alarm emits 1 beep, the operator may sit down again and continue moving.
- The alarm emits 2 beeps, the operator must sit down again, put the forward/reverse selector back into neutral and release the parking brake before continuing to move.

NOTE: Depending on the model, a safety device on the seat belt fastener prevents movement. A beep signals it is in operation.

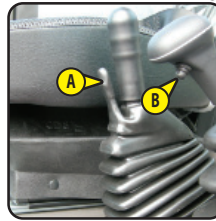
How to read a load chart



Consult and adhere to the load chart(s) for the machine.

- A - Maximum weight of the load
- B - Standard and Directive
- C - Load lifting height (1 and 2)
- D - Weight of the load (1 and 2)
- E - Load outreach distance
- F - Value with additional attachment (option)

Parking brake - Gear lever



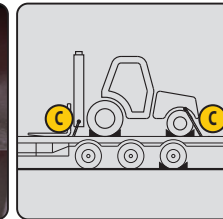
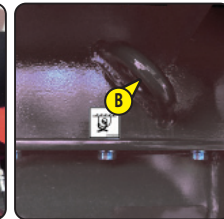
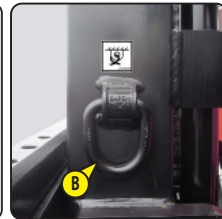
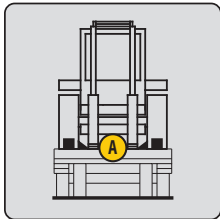
A - Button for unlocking the safety device on the parking brake

B - Gear change button

- Speed 1: Earthwork
- Speed 2: Loader/Handling
- Speed 3: Handling/Road driving
- Speed 4: Road driving

Lashing

Before loading the machine, check that the safety instructions relating to the flat bed have been correctly applied and that the carrier is informed about the dimensions and the weight of the machine.



A - Fix the chocks to the platform at the front and at the back of each tire.

A - Also fix the chocks to the platform on the inside of each tire.

B - Lash the machine to the flat bed with sufficiently strong straps in the anchorage points provided.

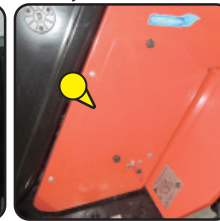
C - Tighten the straps.

Raising the engine covers



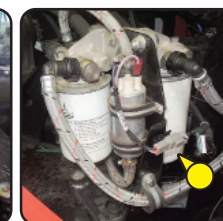
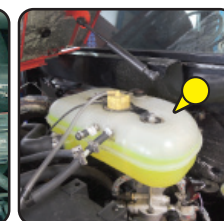
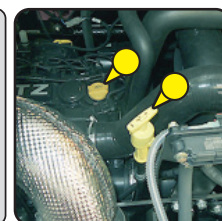
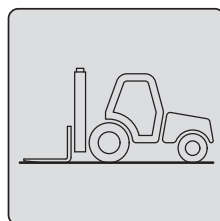
Consult the machine's instruction manual for periodic maintenance.

Fuses and relays



Consult the machine's instruction manual for the complete list of fuses.

Daily maintenance



Carry out a general inspection of the machine.

Check the engine oil level.

Check the coolant level.

Check the fuel pre-filter.

Attachments

Before any use, ensure that the attachment is correctly locked.



Consult the machine's instruction manual for the gripping device and list of attachments.



Scan for more information.