VOLVO WHEEL LOADER

L330C LL



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VOLVO

Construction Equipment

Service Information

Document Title:	•	Information Type:	Date:
Electric welding		Service Information	8/8/2020
Profile:			

Electric welding

Before carrying out electric welding on the machine or attachments connected to the machine, the battery disconnect switch must be turned off or the battery earth lead disconnected.

Connect the welding unit as close as possible to the point of welding.

Service Information



Construction Equipment

Document Title:	•	Information Type:	Date:
Towing/recovering		Service Information	8/8/2020
Profile:			

Towing/recovering

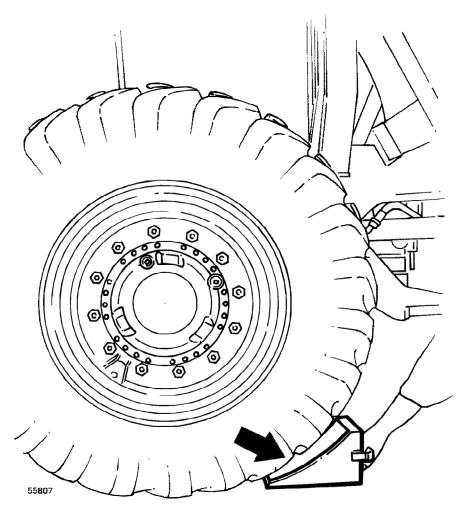
Measures for towing/recovering

If it is possible, before towing/recovering, the engine should be started so as to be able to operate the brake and steering functions satisfactorily.

When towing the gear selector control should be in the neutral position.

It is not possible to start the engine by towing the machine.

Before measures for towing or recovering are initiated, the parking brake must be applied and the wheels blocked in order to prevent the machine from starting to roll. The greatest care must be exercised during work with towing/ recovering in order to avoid injuries or at worst, fatalities.







As the brake and steering functions will be limited in this situation, towing the machine may only be done in an emergency, absolutely the shortest possible distance and under the supervision of personnel trained for this purpose. If possible, transport the machine on a trailer.

Use towbar in order to tow the machine to a suitable place or trafficable road. The towbar should be connected to the towing device according to Fig.

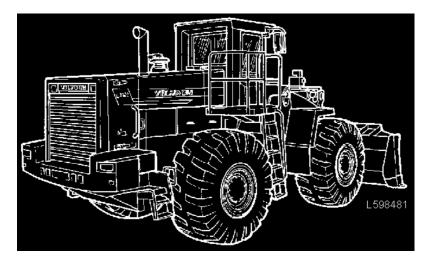


Figure 2 Towing device



The lifting eyes must not be used for recovering.

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Towing		Service Information	8/8/2020
Profile:			

Towing

If the machine, after recovery, must be towed to a workshop, use a towbar connected to the towing device as described above, or a wire rope attached to the towing eyes inside the front axle attachment on the frame

If the brakes do not function (the engine cannot be started), a towbar should always be used.

The towing vehicle must always be at least as heavy as the towed vehicle and have sufficient engine and braking capacity to be able to pull and brake both vehicles on any up or down hill encountered on the way.

The towing distance should always be as short as possible, otherwise the transmission may be damaged.

If the towing distance is longer than 10 km (6 miles) and/or if the speed is higher than 10 km/h (6 mph) both the front and rear propeller shafts must be removed, alternatively, the machine should be transported on a trailer.

After recovering/towing

Before the towbar or wire rope are removed after recovering/towing, the following safety measures should be taken:

- Place the machine on level ground.
- Apply the parking brake.
- Block the wheels in order to prevent the machine from beginning to roll.

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