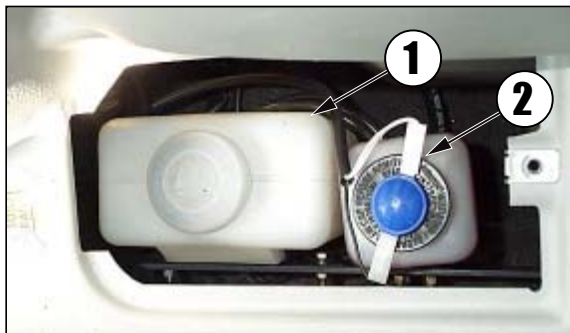


ACCESSORIES



1. Windshield washer tank

Positioned to the right of the driver seat under the inspection cover plate.

Note: In winter add antifreeze to the water.

IMPORTANT: Never use the windshield washer when the tank is empty as it could damage the electric pump.

2. Brake oil tank

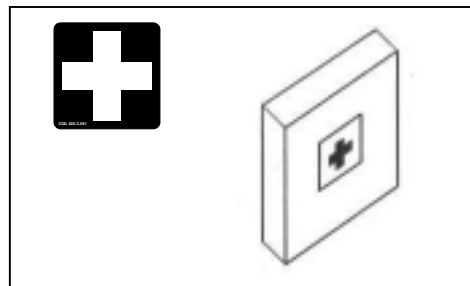
Positioned to the right of the driver seat under the inspection cover plate.

Glove compartments



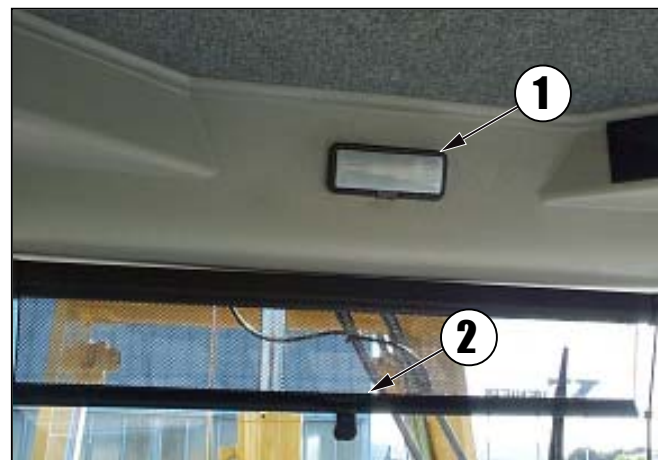
Located on the left side of the cab and behind the driver seat, this useful compartment may be used for vehicle document storage.

First Aid Box



(To be installed on the vehicle before driving)

Always keep a first aid box handy. Make sure that it is complete and ready to be used. If not replace it immediately.



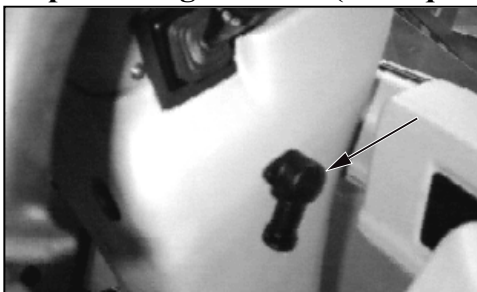
1. Cab light

Located on the roof, it is controlled by a switch integrated into the light housing.

2. Sun visor

Located at the front of the cab, the visor can quickly be positioned when needed.

Inspection light socket (on request)



Located to the left of the front dashboard, this socket provides a connection point for an inspection light or any other 12 V electrical accessory.

Fire Extinguisher



(To be installed on the vehicle before driving)
To be positioned in the rear-right part of the driver seat. Before positioning it on the vehicle, carefully read the instructions printed on the extinguisher. Pull to release from support.



Have the extinguisher serviced by an expert every year.



Rear-view mirrors

Before driving the vehicle make sure that the rear-view mirrors are positioned properly.

IMPORTANT: Do not position the mirrors right up against the windshield as this could damage the wipers if used.

Keil (Spezialkeil für einige Länder)

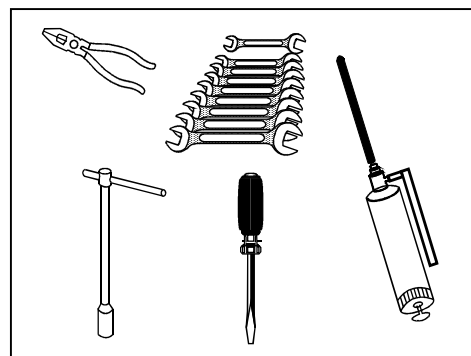


The wheel chocks are housed in two supports located on the front mudguards of the vehicle.
Take the wheel chocks out of their supports by pulling their handles, then wedge them under the wheels.



Use the wheel chock whenever the vehicle is parked on a slope.

Tool-kit



The vehicle is equipped with a special maintenance tool-kit which includes:

- A pump for lubrication
- An all-purpose wrench
- A screwdriver
- An open-headed spanner set
- A wheel-nut spanner

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