



# Operating and Maintenance Manual



## CR 7 MDM

0116631; 0116632



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## **Introduction**

This operating and maintenance manual is designed to facilitate familiarization with your soil compactor, and to enable you to maintain the compactor and use it for its intended purpose. When complying with the instructions in the operating and maintenance manual you help avoid hazards, reduce repair and downtime costs, and increase the reliability and service life of your compactor.

This operating and maintenance manual must always be available at the implementation site of the soil compactor.

If necessary you can obtain additional information from your authorized WEBER dealer, or you can obtain information from one of the contact addresses on the last page.

You can obtain information on the assembled Hatz diesel engine at **[www.hatz-diesel.com](http://www.hatz-diesel.com)**

The valid conformity declaration is enclosed with every machine delivery.

## **Safety guidelines**

### **General**

All safety instructions must be read and complied with, non-compliance results in

- Danger to life and limb of the user
- Impairments to the machine or other property.

In addition to the operating manual, the accident-prevention regulations in the country where the appliance is used must be complied with.

### **Intended use**

The soil compactor should only be used if it is in a technically faultless condition, as intended, in a safety-conscious and hazard-conscious manner, in compliance with the instructions in the operating manual. Malfunctions that impair safety must be eliminated without delay.

The CR 7 MDM soil compactor is designed exclusively for compacting

- Sand
- Gravel
- Crushed rock
- Semi-cohesive mixed material
- Concrete paving stone.

Any other use of the soil compactor is considered to be improper use for which the owner shall be exclusively responsible. All liability is rejected if damage occurs due to non-compliance with this provision. This risk is borne solely by the user.

### **Easily foreseeable misuse**

Any use for which the machine is not intended.

### **Operation**

Soil compactors are only permitted to be operated by suitable persons of or above the age of eighteen. Personnel must be instructed in how to guide the compactor by the owner or by the owner's assigned personnel.

The machine operator must comply with traffic regulations. If instructions that affect safety are given by third parties, then the operator must be authorized to reject these instructions.



Unauthorized persons are forbidden from being in the area of the soil compactor during the compacting process.

### **Protective equipment**

This machine is capable of exceeding the permissible sound level of 80 dB(A). The owner might also face additional dangers when using the machine. Precautionary action must, therefore, be taken.

Protective equipment includes:



Hearing protection



Hard hat



Safety shoes



Protective gloves

## Operation

Prior to starting work the owner of the compactor must be familiar with the work environment. The work environment includes obstacles in the work and traffic area, the bearing capacity of the ground, as well as the necessary safeguarding of the construction site in the area adjacent to public traffic; and it includes compliance with traffic regulations.

The soil compactor should only be operated when the protective fixtures are mounted. The protective fixtures must all be in functional condition.

At least once per shift the compactor must be checked for apparent defects. If there are apparent defects then operation of the compactor must be stopped immediately, and the responsible person must be informed. Prior to restarting, compactor malfunctions that have occurred must be corrected.

Always maintain adequate clearance to the edges of pits and embankments.

Do not drive at ninety degrees to slopes to prevent the compactor from tipping over.

After work has been concluded secure the compactor in accordance with statutory regulations, particularly in the area of public traffic surfaces.

## Operation under difficult conditions

 Never inhale the exhaust gas; it contains carbon monoxide, a colorless and odorless gas that is extremely hazardous, which, if inhaled even briefly, can cause unconsciousness and death.

Therefore, never operate the engines in enclosed areas or in areas that are poorly ventilated (tunnels, caves, etc.). Exercise particular caution when operating the engine in the vicinity of people and livestock.

## Maintenance and repair work

Only use **original Weber spare parts** to ensure reliable and safe operation for maintenance or repair work.

Hydraulic hose lines must be checked at regular intervals in accordance with standard engineering practice, or they must be replaced at appropriate intervals, even if no signs of safety-relevant defects are present.

Adjusting tasks, maintenance tasks, and inspection tasks must be carried out on schedule as specified in this operating and maintenance manual. These activities should only be executed by instructed personnel.

For repair, service, or inspection work the engine of the compactor must be safeguarded against unintentional starting.

All pressurized lines, particularly hydraulic lines and lines of the injection system of the drive motor must be depressurized before performing maintenance or repair tasks.

For maintenance and repair tasks the compactor must be parked on a level and stable substrate and must be secured from rolling off or tipping over.

Heavy components and assemblies must be secured to and lifted by hoisting machines that can bear their weight when they are replaced. Ensure that no hazard is caused by raising components or assemblies.

Do not position yourself or work under suspended loads.

 If lubricating oils and fuel come into contact with skin, they can cause skin cancer. Upon contact with the skin, clean affected skin with suitable cleaning agent without delay.

## Inspection

Compactors must be inspected in accordance with the corresponding implementation conditions and operating conditions, as needed; however an inspection to ensure operationally safe status must be performed by an expert at least once a year. The results of the inspection must be recorded in writing and must be stored at least until the next inspection.

## Cleaning work

Prior to cleaning the compactor with a high-pressure cleaner, protect all accessible energized switches, cable connections, etc. against water penetration by masking them off.

Cleaning tasks should only be executed in areas that are suitable and have been approved for this purpose (oil separator amongst others).

## Disposal

All operating fluids and auxiliary materials must be disposed of in an environmentally-compatible manner in accordance with country-specific regulations.

**Important information for operating and maintenance personnel is marked by pictograms.**



Warning against irritants or materials hazardous to health



Warning against a hazardous place



Warning against a suspended load



Wear ear protection



General regulation



Environmental protection



Hard hat

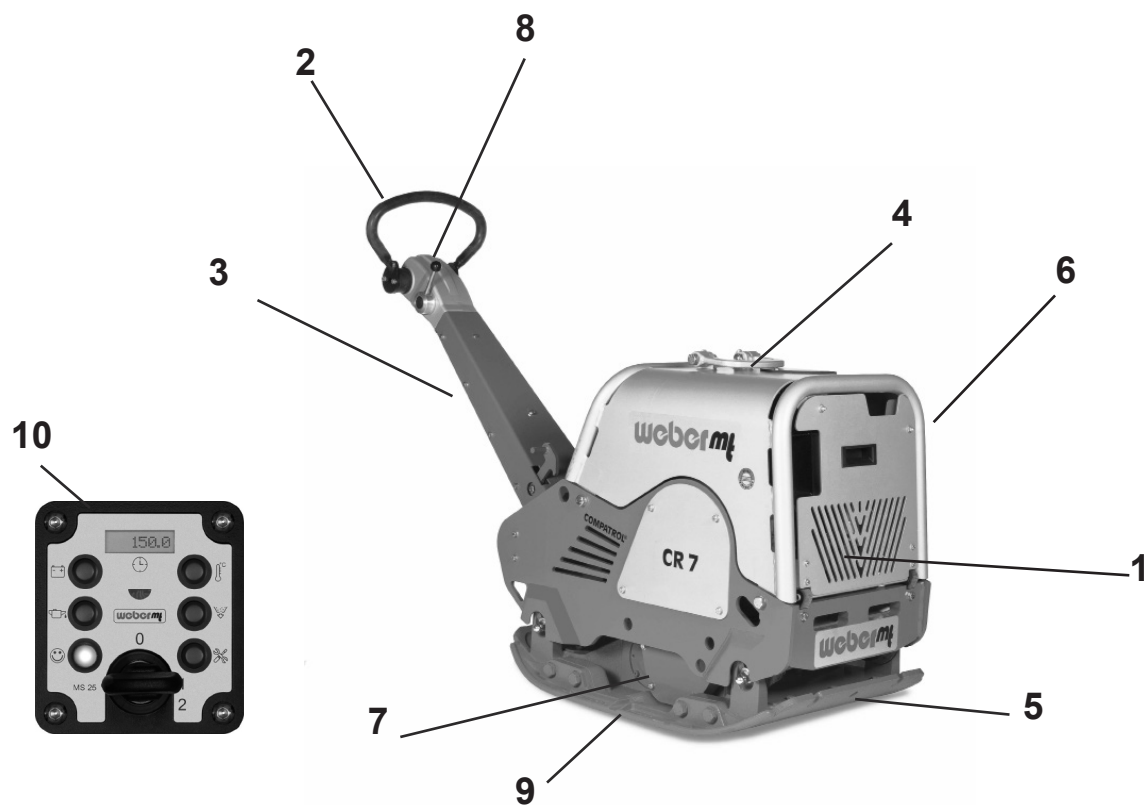


Safety shoes



Protective gloves

## Graphic presentation

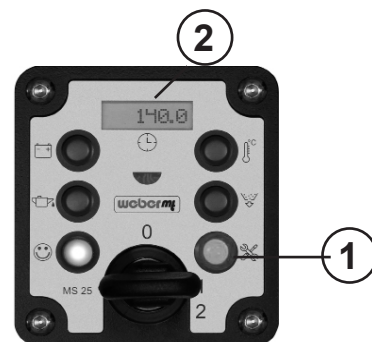


### Overall view CR 7 MDM

- 1 Engine
- 2 Drive lever
- 3 Manual guidance rod
- 4 Lifting ring
- 5 Base plate
- 6 Protective frame
- 7 Exciter
- 8 Gas lever
- 9 Attachment plates
- 10 MDM motor protection
- 11 Hearing protection (sticker) 

## Graphic presentation – MDM motor protection

When the ignition is switched on, the LED (1) will light up 10 hours prior to the next scheduled maintenance. The display will also indicate the operating hours (2) that have passed since the last maintenance. The total operating hours will be displayed as soon as the engine is running.



The LED display (1) lights up, indicating that the engine is in operation.



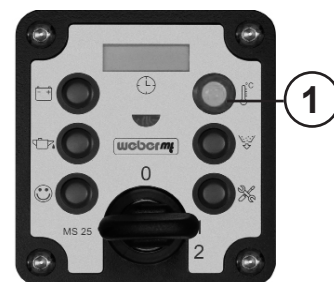
Oil pressure indicator (1) is illuminated. Oil level too low. Engine shuts down immediately. Error must be corrected prior to restart.



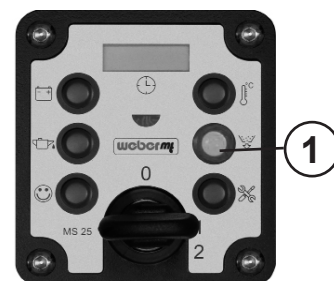
Charge level LED (1) is illuminated.  
Charging voltage too low or not available.  
Battery is not being charged.



Temperature LED (1) is illuminated.  
Engine temperature too high.  
The engine is shut down 3 minutes after  
the LED comes on.



Air filter LED (1) is illuminated.  
Air filter is fouled up.  
The engine is shut down 10 minutes after  
the LED comes on.



## **Device description**

The CR 7 MDM compactor is used for road building and landscaping compaction tasks.

### **Drive**

The compactor is propelled by an air-cooled Hatz diesel engine.

Force is transferred to the exciter mechanically via a V-belt.

### **Operation**

Start the Hatz diesel engine via the electrical start device.

After starting, vibration is switched on via the centrifugal clutch attached to the engine.

Use the gas lever to vary the engine speed between idle and full throttle.

Forward and reverse is variably controlled via the handle attached to the manual guidance rod.

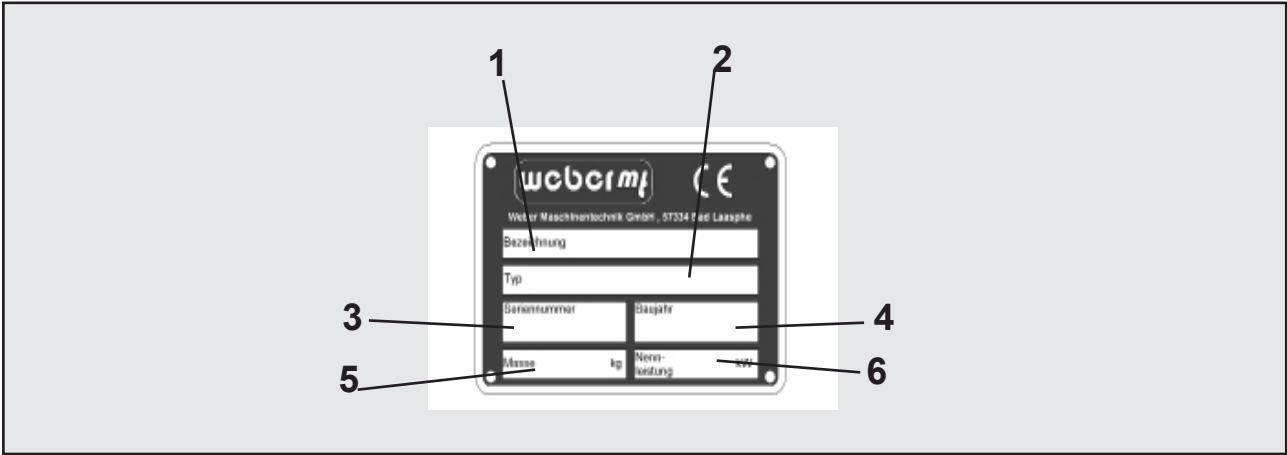
### **Function of the engine start module MDM**

The engine start module MDM installed on the dashboard is used to, among other things, monitor the engine function and visually indicate error messages or the next scheduled maintenance via LEDs/the operating hours counter.

## Technical data

|                                                                      | CR 7 MDM          |
|----------------------------------------------------------------------|-------------------|
| <b>Weight</b>                                                        |                   |
| Operating weight CECE in kg (basic device)                           | 477               |
| <b>Dimensions</b>                                                    |                   |
| Overall length (in mm)                                               | 1710              |
| Overall width/with attachment plates (in mm)                         | 510/640/790       |
| Height with folded manual guidance rod (in mm)                       | 1160              |
| Base plate length (base in mm)                                       | 450               |
| Pressure surface (in mm)                                             | 450x640/450x790   |
| <b>Drive</b>                                                         |                   |
| Engine manufacturer                                                  | Hatz              |
| Type                                                                 | 1 B 40            |
| Performance at operating speed<br>in accordance with ISO 3046-1 (kW) | 5.8               |
| Combustion process                                                   | 4-stroke diesel   |
| Operating speed (1/min)                                              | 2750              |
| Operating speed (ground-dependent in m/min)                          | 24                |
| Incline capacity (ground-dependent in %)                             | 35                |
| <b>Vibration</b>                                                     |                   |
| System                                                               | Two-wave vibrator |
| Drive concept                                                        | Mechanical        |
| Frequency (in Hz)                                                    | 74                |
| Centrifugal force (in kN)                                            | 65                |

|                                                                                                                                                                                                      | CR 7 MDM |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|
| <b>Noise emissions in accordance with 2000/14/EC</b>                                                                                                                                                 |          |
| Sound pressure level $L_{pA}$ ascertained<br>in accordance with EN 500, in dB (A)                                                                                                                    |          |
| Sound power level $L_{WA}$ ascertained<br>in accordance with EN ISO 3744 and EN 500, in dB (A)                                                                                                       | 108      |
| <b>Vibration values</b>                                                                                                                                                                              |          |
| Root-mean-square acceleration value<br>for hand-arm vibration ascertained<br>in accordance with EN 500 in $m/s^2$                                                                                    | 2,1      |
|  In accordance with directive 2006/42/EC,<br>complying with the vibration values<br>is the owner's responsibility. |          |



### 1 Description

.....

### 3 Serial number

.....

### 5 Mass

.....

### 2 TYPE

.....

### 4 Year of construction

.....

### 6 Rated power kW

.....

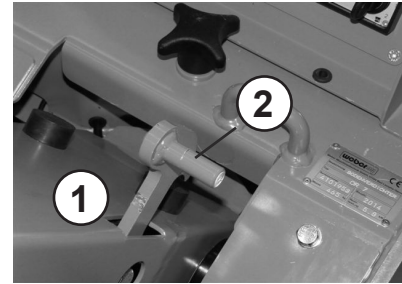
## Activities prior to starting work

### Transport



When transporting the soil compactor on a vehicle, secure it with suitable restraints.

Arrest the manual guidance rod (1) with the spring bolt (2).



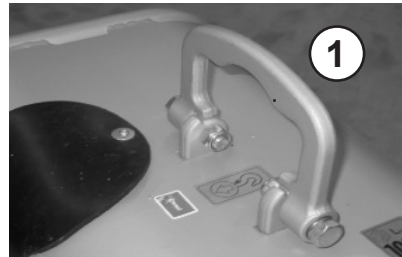
Fit the crane hook into the hinged lifting ring (1) and lift the machine onto the desired means of transport.



Only use lifting machines with a minimum bearing capacity of 500 kg.

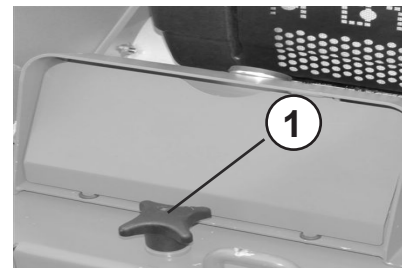


Do not step under suspended loads.



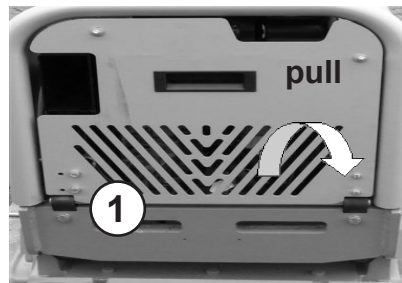
### Adjusting the manual guidance rod

Adjust the desired work height of the manual guidance rod with the set screw (1).

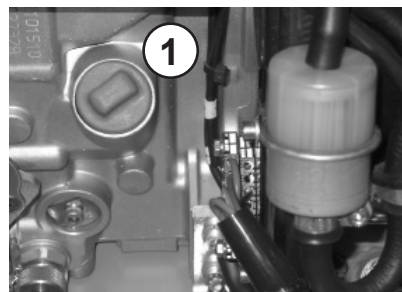


### Checking the engine oil level

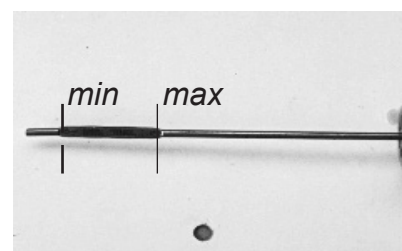
Open the engine hood (1).



Pull the oil dip stick (1) out of the crankcase.



The correct oil level is between the min. and max. marks.



## Check the fuel level

Open the cover (1), unscrew and remove the gas cap (2), check the fill level, if necessary top off with clean diesel fuel to the lower edge of the filler neck.



For work at the fuel system, have a suitable fire-extinguishing agent at the ready.



Fire, naked light, and smoking is forbidden!



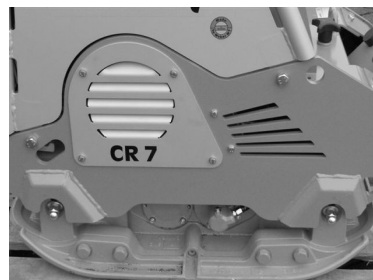
## Check the hydraulic fluid level

Check the hydraulic oil level when the machine is at operating temperature. The correct oil level is reached when the oil is in the middle of the oil sight glass.



## Mounting the attachment plates

Tighten the screws of the attachment plates with a torque of 425 Nm.

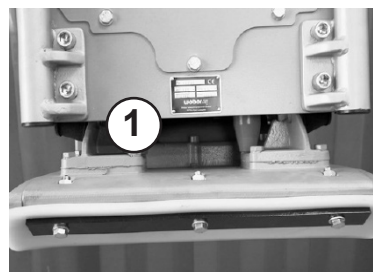


## Installing the protective mat

Fasten the protective mat with holder, screws, spring-lock washers and nuts on the base plate front and rear.



Ensure that the protective mat rests under the base plate.



## Starting

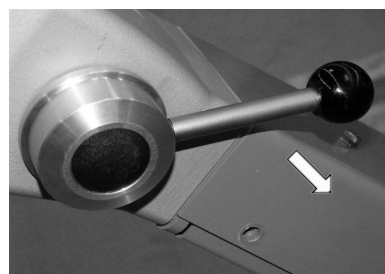
Open the vandalism flap (1).



Insert the vandalism flap into the designated holder.



Bring the gas lever into full-throttle position.



Insert the ignition key (1) and turn to position 1.

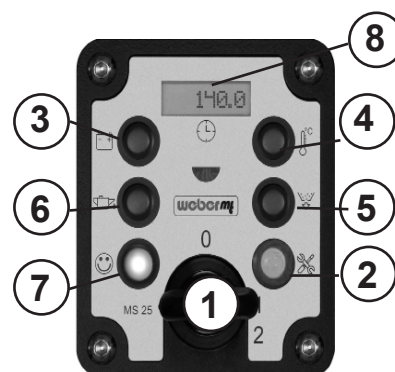
10 hours prior to the next scheduled maintenance the LED (2) lights up permanently.

The display will indicate the operating hours that have passed since the last maintenance.

Turn the ignition key (1) to position 2.

Release the ignition key as soon as the engine starts.

 The ignition key must bounce back to pos. 1 and remain in this position during operation. The charge level (3), temperature (4), filter (5) and oil pressure indicator (6) must go out immediately after starting.



The LED indicator (7) lights up, indicating that the engine is in operation.

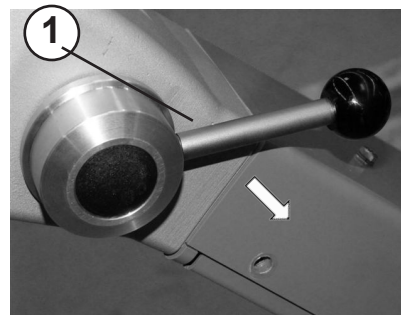
The operating hours counter (8) will keep counting the operating hours as long as the ignition is switched on.

 If the ignition key does not bounce back to pos. 1 – turn off the machine immediately – danger of starter damage due to the starter also running during operation.

 Start for a maximum of 20 seconds without interruption. If the engine does not start, repeat starting process after a minute. If the engine does not start after two start processes, seek cause in fault table.

## Compacting

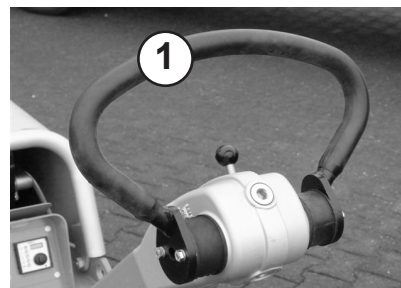
Bring the gas lever (1) into full-throttle position.



Control drive speed and direction of travel with the handle (1).



Only run machine within reach of the manual guidance rod.

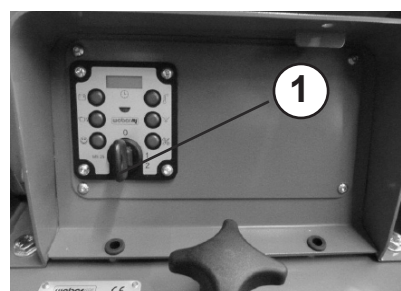


## Shutting down

Push back the gas lever (1) all the way.



Turn the ignition key (1) from position "1" to position "0". Pull out the ignition key.



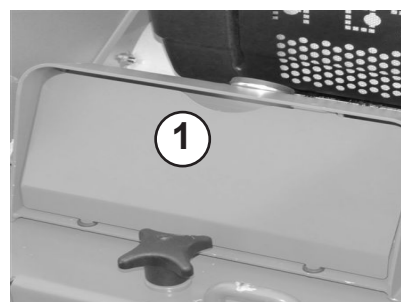
Close the vandalism flap (1) and lock with a padlock.



During breaks – even if they are short – the machine must be shut down.



Parked devices that represent an obstacle must be safeguarded against through conspicuous measures.



## Maintenance overview

| Maintenance interval                     | Maintenance point       | Maintenance activity                                                                                                                                                                  |
|------------------------------------------|-------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| After the first 25 operating hours       | Engine                  | <ul style="list-style-type: none"> <li>- Change engine oil</li> <li>- Check valve clearance, adjust if necessary</li> <li>- Re-tighten all accessible threaded connections</li> </ul> |
| Every 8 operating hours/daily            | Air filter              | <ul style="list-style-type: none"> <li>- Clean air filter insert, check for damage, replace if necessary</li> </ul>                                                                   |
| Every 150 operating hours/every 6 months | Engine                  | <ul style="list-style-type: none"> <li>- Change engine oil</li> <li>- Change the fuel filter</li> <li>- Change oil filter</li> </ul>                                                  |
| Every 150 operating hours/every year     | Transmission<br>Exciter | <ul style="list-style-type: none"> <li>- Change oil</li> <li>- Change oil</li> </ul>                                                                                                  |
| Every 250 operating hours                | Engine                  | <ul style="list-style-type: none"> <li>- Check valve clearance, adjust if necessary</li> </ul>                                                                                        |

 The regulations of the engine manufacturer must be complied with in addition to the above maintenance overview!

 Work must be carried out using regulation tools, and the operating and maintenance manual must be complied with for all work.

 All maintenance work: select a collection vessel that is large enough to prevent oil from spilling onto the ground. Dispose of waste oil in an environmentally friendly manner (regulation on waste oils).

 Dispose of oils, greases, cloths soaked in oil, and replaced parts with oil on them in an environmentally friendly manner.

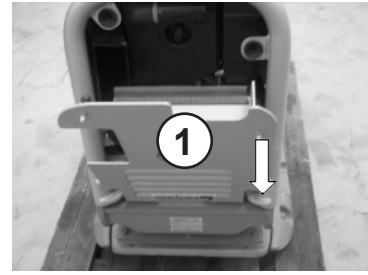
 If lubricating oils and fuel come into contact with skin, they can cause skin cancer. Upon contact with the skin, clean affected skin with suitable cleaning agent without delay.

 If accessible during maintenance, check the condition and stability of all screws.

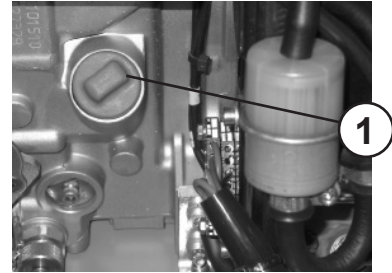
## Maintenance work

### Change the engine oil

Open the engine hood (1).



Open the screw cap (1) of the oil filler neck.

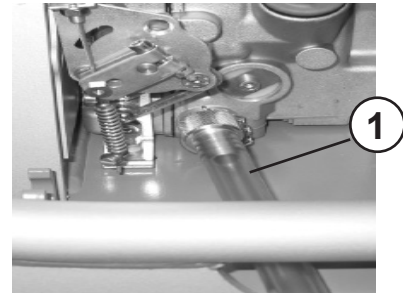


Screw the oil drain pipe (1) onto the engine drain valve and drain off the oil.



Only drain engine oil when at operating temperature.

After emptying completely, unscrew the oil drain pipe from the drain valve and fill with oil in accordance with the specification.



Danger of scalding due to hot oil.



When working in the area of the engine compartment there is a danger of being burnt!

## Clean the engine oil filter

Drain engine oil.

Loosen the screw (1) approximately 5 revolutions.



Danger of scalding due to hot oil.



When working in the area of the engine compartment there is a danger of being burnt!

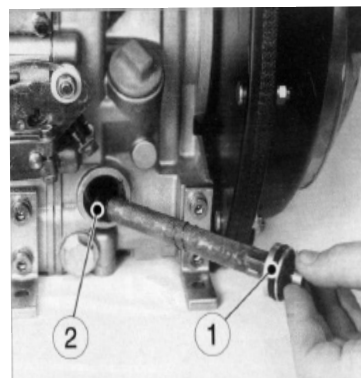
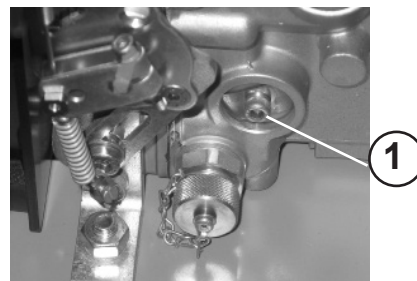
Pull the oil filter (1) out of the motor compartment.

Blow out the oil filter (1) from inside to outside with compressed air.

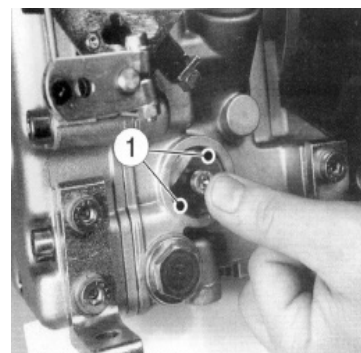
Lightly oil the sealing rings (2) on both sides of the oil filter.

Check sealing rings (2) for damage and firm seat, replace the oil filter if there is damage.

Press the oil filter into the crankcase as far as it will go.



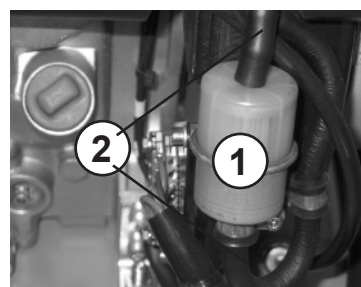
Prior to tightening the screws ensure that the tension springs rest on the oil filter with both ends "1".



## Change the fuel filter

Pull the fuel line (2) off the fuel filter (1) on both sides.

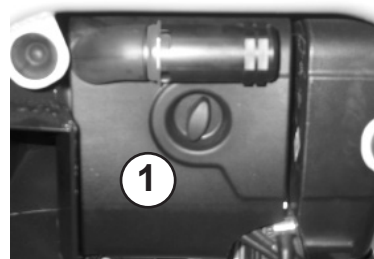
Replace the filter with a new filter element.



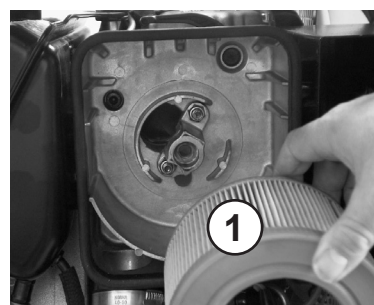
If lubricating oils and fuel come into contact with skin, they can cause skin cancer. Upon contact with the skin, clean affected skin with suitable cleaning agent without delay.

## Clean/change air filter cartridge

Unscrew the air filter cover (1).



Remove the air filter insert (1) from the air filter enclosure. Clean air filter insert as specified by the engine manufacturer if there is damage or if it is extremely dirty.

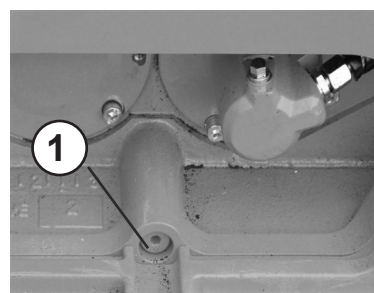


Dispose of oils, greases, cloths soaked in oil, and replaced parts with oil on them in an environmentally friendly manner.

## Changing the oil in the exciter

Remove the oil drain screw (1) and drain oil.

To fill – tilt the machine slightly and fill with fresh oil through the drain opening in accordance with the fill level table.



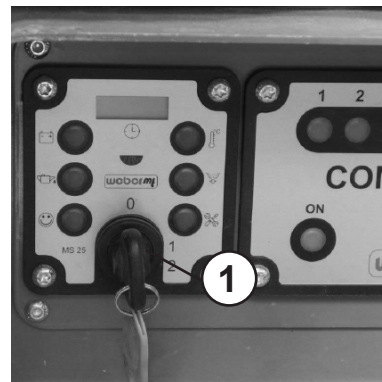
Select a collection vessel that is large enough to prevent oil from spilling on the ground. Dispose of waste oil in an environmentally friendly manner (regulation on waste oils).



Wipe up/off oil slick and oil residue and dispose of fuel-soaked cleaning cloths in an environmentally responsible manner.

## Resetting the maintenance interval in MS 15/MS 25 engine starting modules

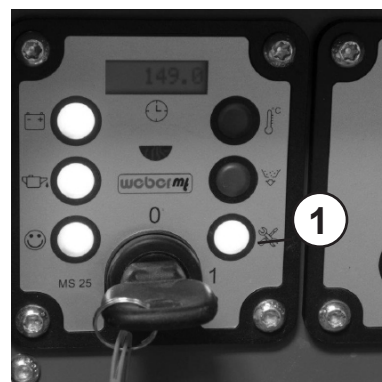
Insert the ignition key (1) into the ignition lock.



Turn the ignition key to position “1”.

Once the maintenance interval (150 operating hours) has been reached, the maintenance control indicator (1) on the MS 25 engine starting module will light up.

 The indicator on the MS 15 engine starting module will merely show the operating hours that will elapse until the next maintenance.



Proceed as follows to reset the maintenance interval:

Turn the ignition key to pos. “1”.

For 5 seconds, the display panel will show the time until the next maintenance. During this time, place the reset magnet onto the display and turn in clockwise direction.

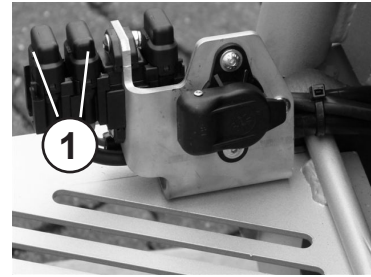
Once the reset has been completed successfully, the operating hours until the next maintenance will be displayed.

**The item number of the reset magnet is 021001071.**



## Changing the fuse

Remove the protective cap (1) of the fuse holder.  
Insert new fuses.

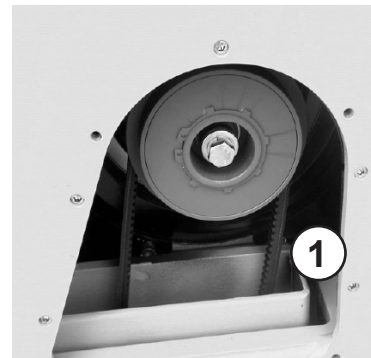
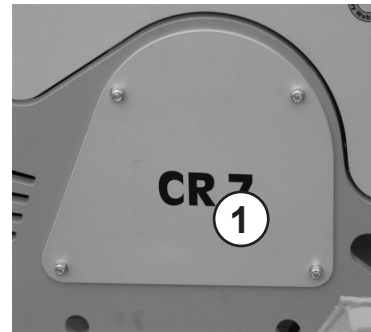


## Checking the V-belt

Remove the V-belt guard (1).

Check the V-belt (1) for cracks, damaged flanks, and wear.

If there is excessive wear – replace the V-belt as specified in the repair manual.



## Operating fluids and fill levels

| Assembly                    | Operating material                                                                                             | Quantity     |
|-----------------------------|----------------------------------------------------------------------------------------------------------------|--------------|
|                             | Summer Winter<br>Quality                                                                                       | CR 7 MDM     |
| <b>Engine</b><br>Engine oil | SAE 10 W 40<br>(-10 ~ +50 °C)<br>API – CD CE-CF-CG<br>or SHPD<br>or CCMC – D4 – D5 – PD2                       | 1.5 l        |
| <b>Fuel tank</b>            | <b>Diesel</b><br>Diesel in accordance with<br>DIN 51601-DK<br>or BS2869-A1/A2<br>or STM D975-1D/2D             | 5.0 l        |
| <b>Vibrator</b>             | Fully-synthetic transmission fluid<br>API GL-5/GL-4<br>First filling<br>Fuchs Titan SINTOPOID<br>LS SAE 75W-90 | 0.75 l       |
| <b>Transmission</b>         | Transmission fluid DEXRON II-D-ATF<br>First filling<br>Fuchs Titan ATF 3000<br>or equivalent                   | As necessary |

## Troubleshooting

| Fault                                                                 | Possible cause                                       | Remedy                                  |
|-----------------------------------------------------------------------|------------------------------------------------------|-----------------------------------------|
| <b>Soil compactor does not start</b>                                  | Operating error                                      | Execute the start process as prescribed |
|                                                                       | Lack of fuel                                         | Check the fuel level                    |
|                                                                       | Fuel filter fouled                                   | Change the fuel filter                  |
|                                                                       | Air filter fouled                                    | Clean/change air filter cartridge       |
| <b>No vibration/ no forward motion or insufficient forward motion</b> | Vibrator V-belt defective                            | Change vibrator V-belt                  |
| <b>Soil compactor does not switch</b>                                 | Wrong hydraulic oil level in the manual guidance rod | Check oil level<br>Correct oil level    |

## **Actions to be taken before long-term storage (longer than 1 month)**

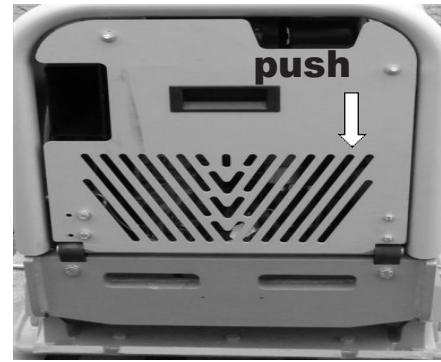
|                                                                                   |                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Entire soil compactor</b>                                                      | <ul style="list-style-type: none"><li>– Clean thoroughly</li><li>– Check watertight</li><li>– If there are leaks, correct defects</li></ul>                                                                                                                 |
| <b>Fuel tank</b>                                                                  | <ul style="list-style-type: none"><li>– Empty fuel and fill with clean fuel up to the lower edge of filler neck</li></ul>                                                                                                                                   |
| <b>Engine</b>                                                                     | <ul style="list-style-type: none"><li>– Check oil level, if necessary fill to upper oil-level mark</li><li>– Check air filter, clean, replace if necessary</li><li>– Check fuel filter, change if necessary</li></ul>                                       |
| <b>All bare parts / accelerator / accelerator control cable / fastening bolts</b> | <ul style="list-style-type: none"><li>– Oil / grease</li></ul>                                                                                                                                                                                              |
| <b>Starter battery (if there is one)</b>                                          | <ul style="list-style-type: none"><li>– Remove battery</li><li>– Check acid level; if it is too low, fill with distilled water up to max. mark of the battery</li><li>– Store above freezing in a storage room</li><li>– Attach permanent charger</li></ul> |



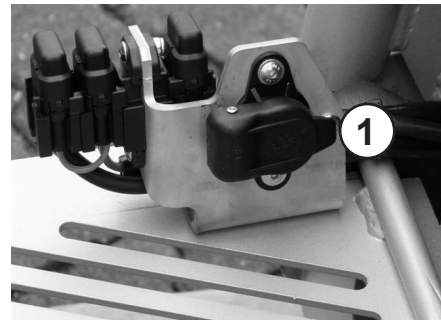
If the machine is to be stored for longer than six months, then contact the Weber service organization to discuss additional measures.

## Charging the starter battery in the machine with the permanent charger

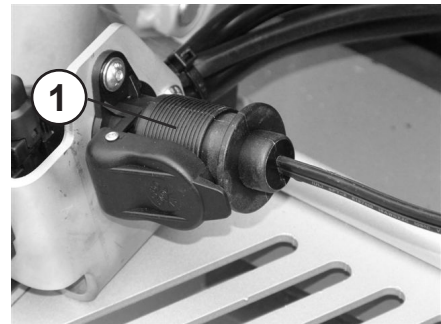
Open the engine hood.



Open protective cover (1) of the charging socket.



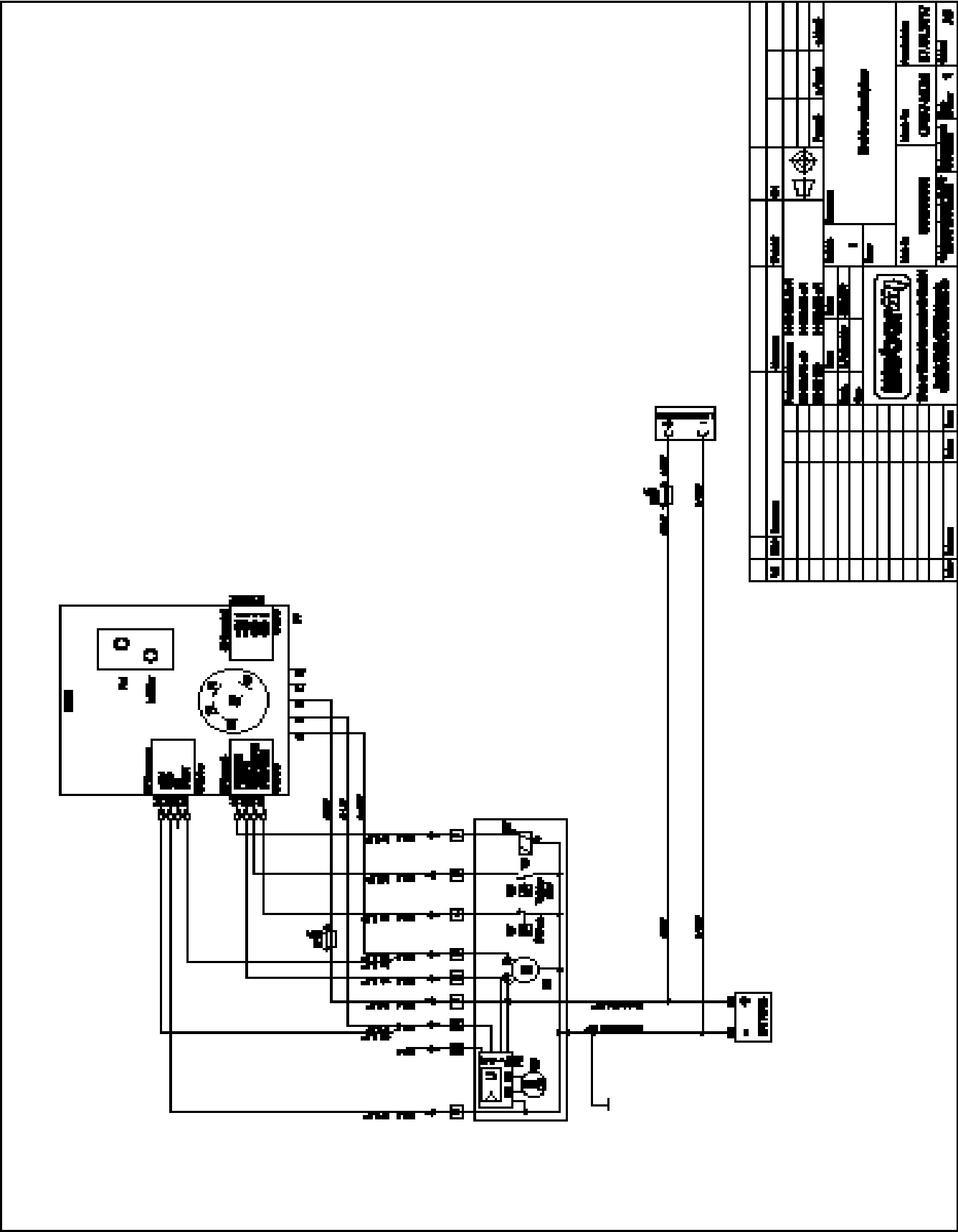
Insert plug (1) into the charging socket.



Connect the battery charger to the mains.



Comply with the device manufacturer's operating manual for use of the battery charger. The operating manual of the charger is enclosed in the packaging of the battery charger. The battery charger BA 200 can be purchased using order no. 021000603.



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