



## How do I change the oil in my rotary mower?

You should change the oil every 25 hours or at least every season so that your engine will last as long as possible. Engines of this type have no oil filter, so this is particularly important.

### NB

Remember always to ensure that the terminal of the spark plug is removed when you service the machine, so that the engine will not start by mistake. If you have a machine with self-start, always let the spring unwind and then turn the orange key OFF before you service the machine.

The petrol tank should also be empty when you change the oil, otherwise petrol will leak from the airing hole in the petrol cap.

All lawnmowers have an oil plug at the bottom of the engine which you can remove. This plug is often conical, which means that you can accidentally crack the sump when you insert the plug again after changing oil. Usually this plug requires a special tool and it may be hidden behind the blade. A simpler way to do it is therefore to drain the oil in the same way as you normally fill it.

Do this as follows:

Unscrew the dipstick, place a container with room for at least 1 litre diagonally behind the machine, raise the machine so that the oil flows out of the hole where you normally top up with oil. This work is easiest when the engine is warm and the oil flows easily. Be careful that you do not tilt the machine too much to the side and thus get oil in the air filter or the silencer. To be on the safe side, remove the air filter first. This should moreover be changed/cleaned at the same time as you change the oil.

Then pour in 0.55 litres of Klippo lawnmower oil article no. 7201 and replace the dipstick and start the engine to test it.