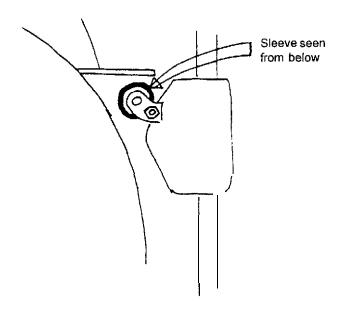
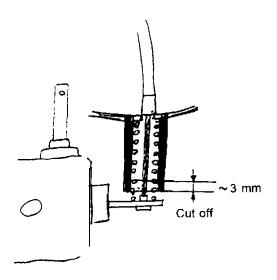
Model Royal 43 S

Some of the above named lawn mowers can lose their drive capacity due to the belt slipping. if this cannot be adjusted using the wire it can be due to adverse belt tolerances or the cutting deck. One way to increase the tensioning possibilities of the belt is to remove material from the sleeve around the gearbox's tensioning spring.

Proceed as follows:

- Empty the oil and fuel.
- Remove the belt and belt pulley.
- Loosen the wire from the gearbox and remove the spring.
- Remove the rear wheel suspension (it is best to remove the bearing cover and then fold back the rear wheel suspension to avoid replacing the start lock washer on the height adjustment stay).
- Cut approx. 3 cm off the sleeve (chisel, sharp knife or any other tool can be used).
 Reassemble





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