

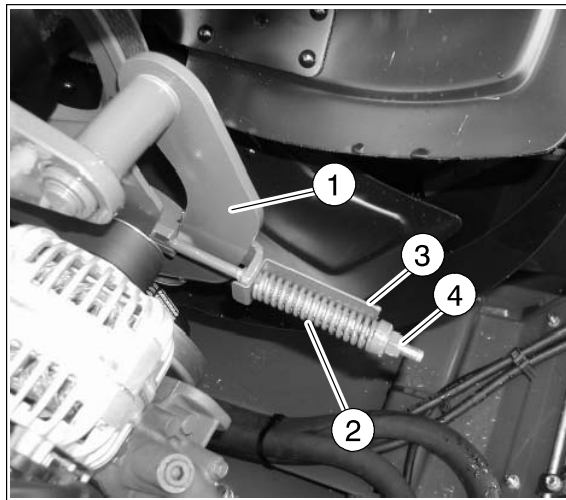
### RADIATOR FAN CONTROL BELT TENSION – Fig. 18

The drive is equipped with an automatic tensioner (1) to ensure constant belt tension.

The tension is provided by the tensile force of the spring (2).

The length of the spring must correspond to the gauge (3).

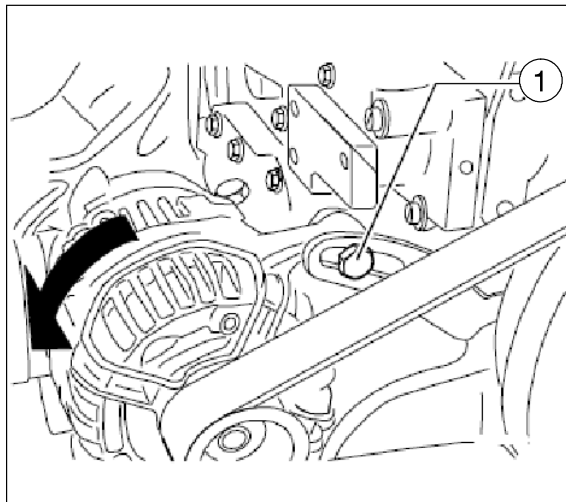
If necessary, adjust using the nut (4).



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### BELT DRIVE FOR ALTERNATOR Fig. 19

To ensure the correct belt tension, loose the bolt (1), move the alternator as shown by the black arrow. When obtain the correct tension of the belt, tighten the bolt and the nut (1) to block the alternator to the support.



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