



Alternator  
drive belt  
auto-tensioner

This technical diagram illustrates the assembly of an alternator drive belt auto-tensioner. It shows a pulley system with a drive pulley and an idler pulley. A belt is looped around both pulleys. An L-shaped hexagon wrench is used to adjust the tensioner. The diagram is a black and white line drawing with various components labeled.

L-shaped  
hexagon  
wrench

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