

Depending on the motor that is used with this item, some adjustment may be necessary in order to give the belt enough tension to function properly. If the motor that is being used has an abnormally high base (e.g., 2" of lift instead of 1/2"), the wheel post will be too short.

To fix this problem, you will have to shim the wheel mount. Cut a spacer about 1" x 1" x 3/4" thick.

Remove the wheel mount (part number S-5-5-1) and the spring (S-5-6), and put the spacer in the tube. Re-insert the spring and the wheel mount. This should now provide enough tension to the belt. If the belt is too tight or still too loose, adjust the thickness of the spacer as required.

