

Summary	Turbo Seal Counterweight Strap Adjustment.				
Products Affected	Turbo Seal				
Key Word Tags	Strap, Adjustment				
Tools/Equipment (If Required)					
Parts/Materials (If Required)					
Related Media					
Author	Randy Meyer, RevA M. Burzlaff	Issue Date	11/10/2009	Status	Active

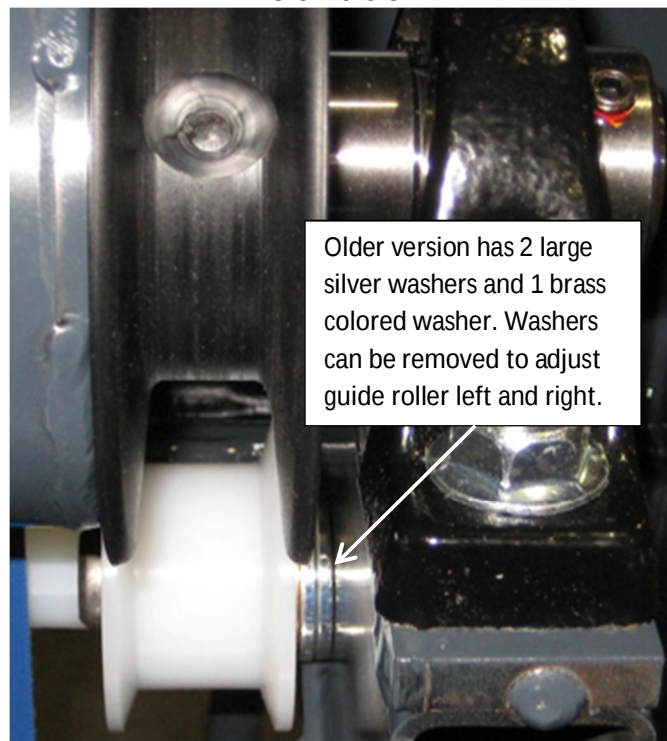
Please Read The Entire Bulletin Before Proceeding

The Turbo Seal counterweight strap rollers may require adjustment at installation and/or replacement.

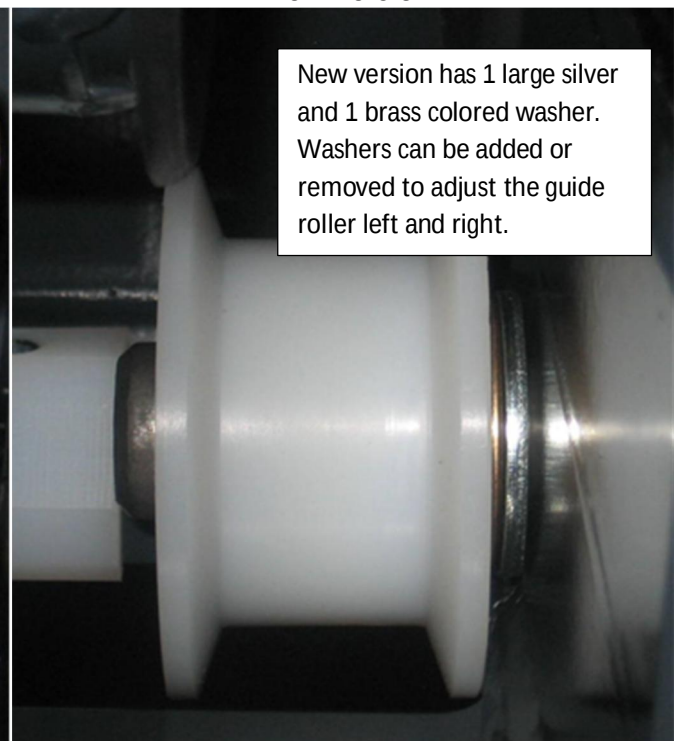
The photograph below shows the white counterweight strap roller. It is very important that the white roller and the black counterweight spool are aligned. When properly aligned the counterweight strap will come off the back of the black counterweight spool and behind the white guide roller. If the strap is not properly aligned it could rub the collar of the white roller and cause the strap to fray and/or break. The collar on the white roller may also cause the strap to roll over resulting in premature wear.

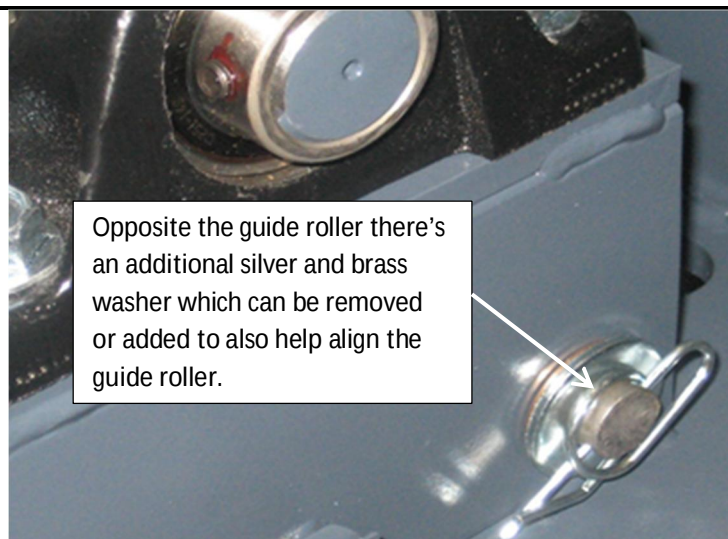
In the picture you will see that the white roller has two large thick silver washers and one thin brass colored washer. The washers can be moved to the other side or removed completely to change the placement of the white roller. Try to align the white roller directly beneath the counterweight spool to allow the counterweight strap to run between the collars of the white guide roller. NOTE: There are 2 configurations of the white guide roller. The photos below show the different configurations.

Old Version



New Version





Please contact Rytec Customer Support at 1-800-628-1909 with any questions.