



## Tanco Autowrap Technical information

Subject	Roller rotation
Description	Gripped roller rotation during un-loading
Modified	3 April 2006
Location	Lower manifold
Model	1300 S / SM / EH

During Un-loading of the bale the gripped drive roller will normally turn to prevent damage to the plastic film on the bale.

The rotation is controlled by an adjustable restrictor valve located on the lower manifold.

The further out the valve is adjusted the slower the roller will rotate also with less power.

The valve can be clearly seen marked in the red circle.

