





## How to change the Gauge Position of an ARO-Flo Regulator or Piggyback.

	<p>Out of the box, the air flow direction on an ARO Regulator or Piggyback unit is left-to-right.</p> <p>The unit can be turned so flow is right-to-left, but then the Gauge faces away from you.</p> <p>It is possible to relocate the Gauge so it is again facing out.</p>
	<p>To relocate the Gauge, remove the front Gauge Cover Ring.</p> <p>Then use a Phillips-head screwdriver to remove the two Screws that hold the Gauge in place. Remove the Gauge. Be careful not to lose any of the Screws or O-Rings.</p> <p>In a similar manner, remove the Cover Ring and Block from the opposite side of the Body.</p>
	<p>Be especially careful not to lose the small O-Rings that seal the Gauge and Block to the Regulator Body.</p> <p>If these O-Rings are lost, or damaged, the Regulator will leak.</p> <p style="text-align: center;"><b>Replacement parts are not available!</b></p>
	<p>Install the Gauge, where the Block had been. Secure using the two Phillips-head Screws. Then re-install the Gauge Cover.</p> <p>In a similar manner, re-install the Block where the Gauge had been. Secure using the two Phillips-head Screws.</p> <p>Complete the job by re-installing the Cover Ring over the Block.</p>