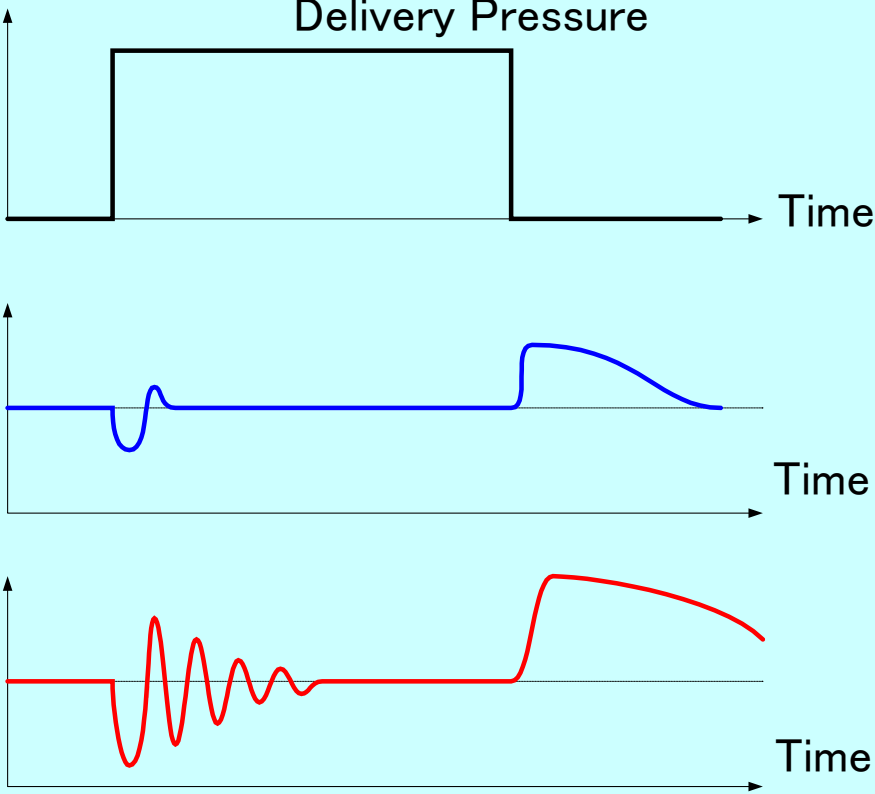


REGIT Improvement of Responsibility

- Dynamic Characteristic -

	Graph	Comments
<p style="text-align: center;">Graph Image</p> <p style="color: blue;">Blue Line ··· REGIT50</p> <p style="color: red;">Red Line ··· Other Governors</p>	<p style="text-align: center;">Flow Rate</p> <p style="text-align: center;">Delivery Pressure</p>  <p style="text-align: right;">Time</p> <p style="text-align: right;">Time</p> <p style="text-align: right;">Time</p>	<ul style="list-style-type: none"> <p>■ Undershoot</p> <p>When a gas consumption of a gas appliance installed on the downstream of governor increases, the delivery pressure (outlet pressure) goes down.</p> <p>■ Overshoot</p> <p>After undershoot, the pressure rises reactively. State that undershoot and overshoot occur continuously without damping is called "Bouncing".</p> <p>■ Lockup</p> <p>Lockup is a phenomenon when gas consumption of a gas appliance installed on the downstream of governor decreases, the supply pressure (outlet pressure) goes up.</p>