



Kimray offers a wide array of zero-emission options that can help you meet your emissions goals in a responsible, efficient, and effective way.



ELECTRIC CONTROLS

We have several electric products, including a pilot, low pressure control valve, glycol pumps, actuators, level controllers & switches. Kimray's easy-to-use electric solutions provide precise regulation and critical feedback from the field.



NON-VENT CONTROLS

We also offer non-vent back pressure regulators and non-vent pressure reducing regulators, which capture and re-route gases back into the production process. If you have standard back pressure regulators, you can also convert them to non-vent with a simple kit.



SPRING-LOADED REGULATORS

Spring-loaded back pressure regulators require no instrument gas, but use process media to overcome spring pressure when the regulator needs to open. This regulator also allows you to flow liquid or gas or both simultaneously.



REGULATORS WITH OUTSIDE SUPPLY

Our back pressure and pressure reducing regulators can be configured to accept an outside source of supply to the pilot rather than using the process gas. When nitrogen or compressed air is used as the supply, the regulators provide emissions-free operation. If you have standard back pressure regulators, you can also convert them to outside supply with a simple kit.



Kathairos equipment eliminates methane venting at remote well sites by using nitrogen (an inert, non-polluting gas) to operate pneumatic devices. This system replaces the need for methane as instrument gas and the subsequent venting of the highly-potent greenhouse gas during routine well site operation.



How Can We Help?

Kimray has a team of experts that can help you identify the right products to meet your production goals. To speak with an expert about our zero-emissions options, contact your local Kimray store or authorized distributor.

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