



NEW PRODUCT RELEASE

24 Volt Universal Intermittent Pilot Ignition Control Module



BASO has designed-in features to retrofit other manufactured Intermittent Pilot Ignition controls with spark ignition and flame rectification such as: Johnson Controls, Honeywell, White Rodgers, Fenwal, and Robertshaw.

We have different configurations to match your specific application: trial times and pre-purge times, all factory programmed. Designed in 100 percent pilot shutoff/lockout with a 5 minute continuous retry.

BASO series BG Intermittent Ignition Controls are microprocessor based, which provides reliable software controlled timing. Reliability is designed into every Intermittent Pilot Ignition Control unit. Our controls, provide sequence ignition, flame monitoring and safety shutoff for intermittent pilot boilers, furnaces and other heating appliances with or without automatic vent dampers.

Our Intermittent Pilot Ignition Controls are designed to safely deliver and control Natural Gas, LP Gas, and Manufactured Gas.

Certified to CSA requirements to control main and pilot gas valves, the ignition control safely ignites the spark electrode for Natural and LP gas fired applications while continuously and precisely monitoring the sensor for flame.

Mounting of the Ignition Module is done with 2 - (#6-32) screws for secure mounting vertical or horizontal surface mount.

**To learn more about the BASO Universal Intermittent Pilot Ignition Control, contact
BASO Gas Products, LLC
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Phone: 877-227-6427 or visit www.baso.com**

Made In the USA