RH\$PETERSON co.

TECHNICAL SERVICES BULLETIN 15-01

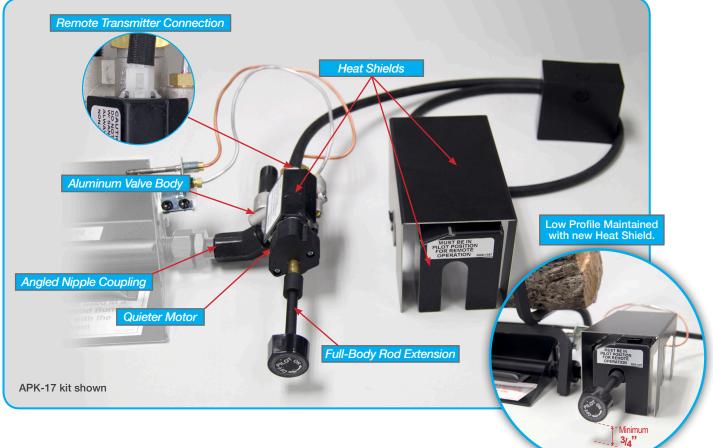
Low Profile Remote Control Safety Pilot System with Variable Flame Height Control #APK-17

Improved for Better Operation & Easier Installation

Building on the chassis we introduced last year, the 2015 improvements make installation easier, ensure trouble free operation and maintain a low profile design.

A summary of recent improvements with effective dates:

- Better designed <u>triple heat shield</u> to keep the valve cool (January 2015)
- New angled nipple coupling elevates the valve a minimum of ³/₄" above the fireplace floor for easier installation and to help keep it above sand and other media that can interfere with operation (January 2015)
- New full body rod extension for better valve rotation (January 2015)
- Aluminum valve body for greater heat dissipation (January 2014)
- Sealed gear housing to prevent sand or other debris from interfering with valve operation (2013)
- Quieter, more efficient motor for greater battery life (2011)
- Remote transmitter connection to the valve heat shield for easier installation (2011)



The APK-17 System is backed by a two year warranty.

The New APK 17 is now available with cartons showing date codes 0215 or later.