



ENERGY EFFICIENT PRPANE, RETRACTABLE

DEPENDABLE / USER FRIENDLY / ECONOMICAL

This design has been in service for 28 years and has proven to be Bullet Proof with hundreds of them in service. You will be totally satisfied with the Pro-Pilot performance.

FAV Systems Pro-Pilot propane pilot is a real gem. There are hundreds of these systems in service all around Canada and the U.S. These systems are built to last for long periods of time, because they are built of Stainless Steel. They are very energy efficient, only consuming 4 liquid liters of propane in a 24 hour period. Also the pilot is retractable to ground level by tracking and hoisting system that allows easy access for manual ignition with a flint striker or for maintenance inspections. The retractable packages are very reliable and built sturdy for trouble free operation. The retracting rail is made of 1" x 2" HSS with sturdy stand offs. The hoisting pulleys are built of Stainless Steel to ensure that the pulley does not seize up and malfunction as our competitors do. The hoisting cables on our standard packages are also 316 Stainless Steel to ensure dependability and long life. All key components are built of Stainless Steel, which translates to quality. The Pro-Pilot systems can be equipped with the FAV Systems Pilot monitor and Auto Relite system. This system is explained in the FAV Systems Premier Pilot monitor and Auto Relite section.

The pilot system is designed for portable rental flare systems that are bounced around and are subjected to severe services. The system is very durable and flexible so that if it gets bent or abused it will be possible to fix it on location and the job can be completed. They are also used for locations that do not have fuel gas or electricity available. They offer an energy efficient constant pilot that is ready to ignite any relief rate immediately. The pilot assembly has been tested in a high speed wind tunnel at speeds up to 200 mph.

