



TIME SAVING INNOVATIONS, LLC

Product Overview

Name: TIMEKEEPER LE

Description: The TIMEKEEPER LE is a simple and affordable single valve controller for oil and gas wellhead applications. It is made to be easy to use with no extra frills.

Features: Two time periods (open and shut), external open and shut inputs, and very long battery life.



Name: TIMEKEEPER SE

Description: The TIMEKEEPER SE is a single valve controller for oil and gas well head applications. It can be operated by time only.

Features: Five time periods (open, shut, afterflow, recovery and fall), plunger sensor input, external open and shut inputs, last 10 plunger run times, and long battery life.



Name: TIMEKEEPER ST

Description: The TIMEKEEPER ST is a single valve controller for oil and gas well head applications. It can be operated by time or by pressure.

Features: Pressure sensor (0-3000psi), five time periods (open, shut, afterflow, recovery and fall), plunger sensor input, external open and shut inputs, last 10 plunger run times, and long battery life.



Name: TIMEKEEPER DV

Description: The TIMEKEEPER DV is a dual valve controller for oil and gas well head applications. It can be operated by time only.

Features: Six time periods (open - A, open - B, shut, afterflow, recovery and fall), plunger sensor input, external open and shut inputs, last 10 plunger run times, and long battery life.



Name: Plunger Arrival Sensor

Description: The TSI plunger arrival sensor magnetically senses the arrival of a plunger at the surface. The sensor is strapped directly to the lubricator or tubing.

Features: Two-wire hook-up, operates using an extremely long-life lithium battery. No need for stainless steel nipples.



Name: Digital Pressure Switch

Description: The TSI Digital Pressure Switch contains a pressure transducer used sense a high and a low pressure set point. The unit is powered from an external 6V or 12V power source.

Features: Easy 4 wire hook-up; 1 power, 1 ground, 1 high and 1 low. Contains 1/4" NTP female thread on bottom for quick attachment.

