

SVGE-8 series

SVGE-8 Oil and Gas Universal Sequence Controller

Product Introduction

Product Name: Sequence Controller

Product Model: SVGE-8



Features

- Oil valves and gas valves are interchangeable.
- Single-loop opening or closing is available.
- Touch screen display for easy operation.
- Manual opening or closing of solenoid valves is possible.
- Supports two-stage or four-stage time setting.



Oil and gas general

Parameter

Power Input: 200~240V AC 50/60Hz

Signal Input: DC24V or switch input (selectable at the factory)

Time Range: 0.00~99.99 seconds

Control Groups: 8 zones

Output Voltage: 24VDC or 220VAC



Status bar information		Product configuration	Solenoid valve control connection line connection diagram
disable	disable	1. Host 2. Device power cord 3.7 or 8 inch touch screen 4. Trigger signal connection cable 5. Solenoid valve control connection line	
Close the valve	The valve is closed		
Manual	Manually open the valve		
Delay1	Delay period1		
Open the valve1	Open valve period1		
Delay2	Delay period2		
Open the valve2	Open valve period2		

Time Period Control Interface



Two-time periods:

T1, T2 (T1 is the delay time, T2 is the injection time)



Four time periods:

T1, T2, T3, T4 four time segments

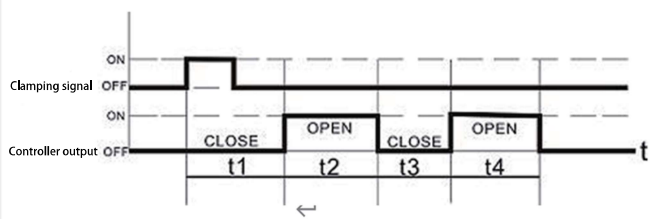
(T1, T3 are delay times, T2, T4 are injection times)

Settings interface

(1) Injection time setting	(2) Delay time setting	(3) System Settings

Trigger Signal Mode

Pulse mode



Hold mode

