

SQT-VCSO Series Dual Axis joystick

Product Features

SQT-VCSO industrial joystick is primarily designed for AC50Hz(60Hz) systems with a rated voltage up to 380V(440V).It facilitates various operations in secondary circuits,including motor reversing speed control,braking,linkage, and pinch control.This joystick can be mounted on the surface of consoles or within portable control boxes.

Application

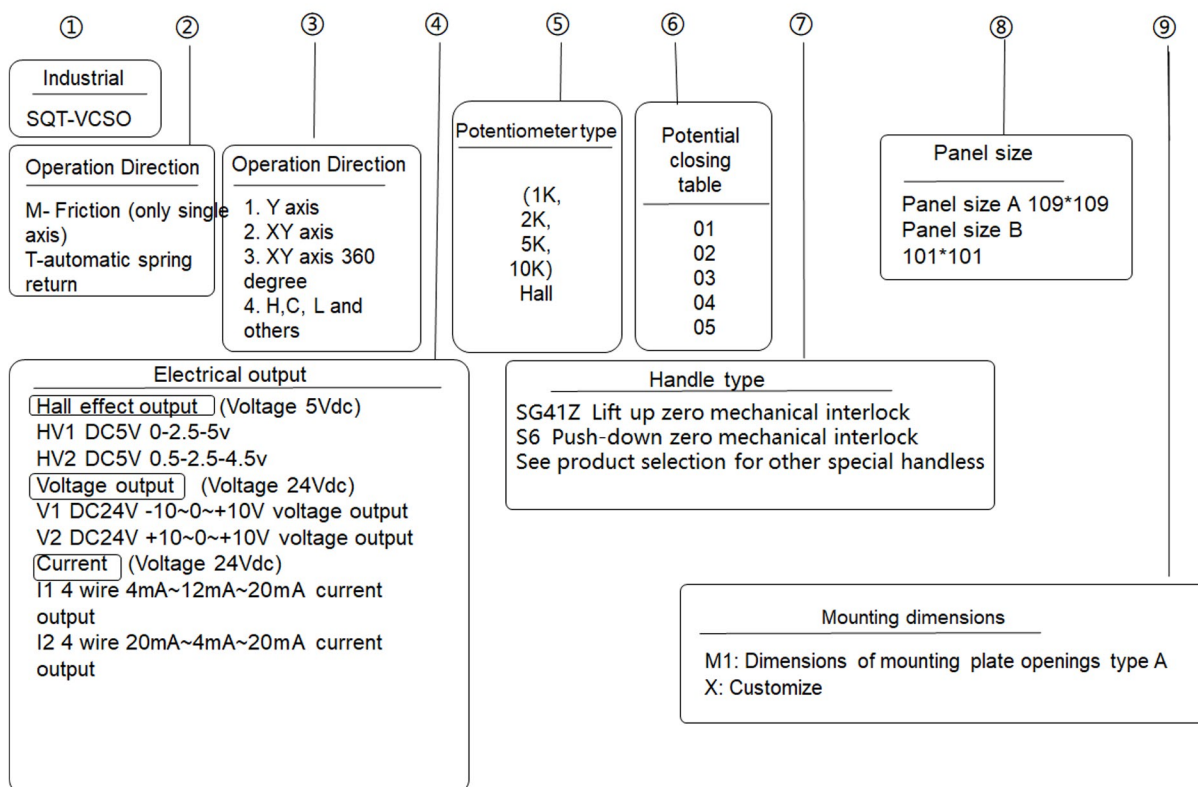
SQT-VCSO has found extensive applications across ports, water transport,railways,mining,power generation,construction, and manufacturing sectors.



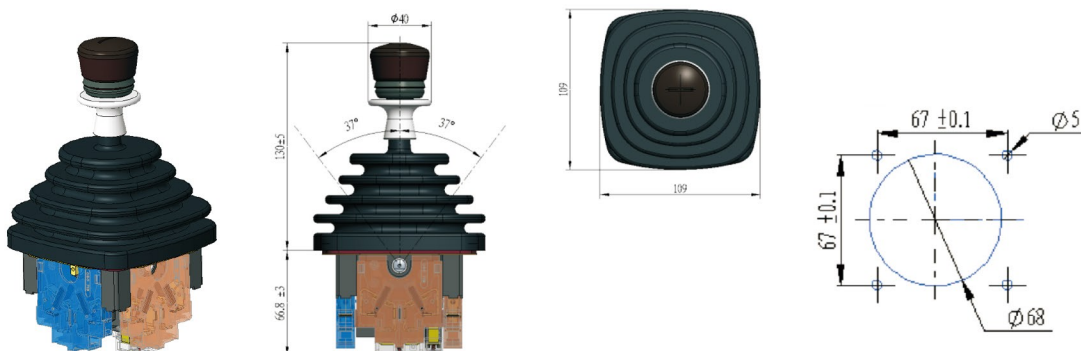
Technical Information

Operating temperature	-30°C ~ +65°C
Operating torque	≤20N
Maximum operating direction	8
The number of mechanisms can be controlled	2
Maximum number of gears	5
Number per mechanism	24
Potentiometer can be added to each master	2
Nominal voltage	380V/440
Rated current	10A
Mechanical life 3,000,000	cycle

Product configuration



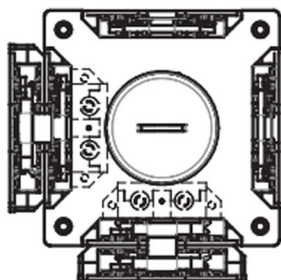
Product installation



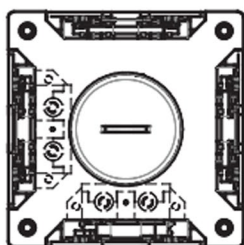
The number of the main group is selected for size comparison

Group	Size A	Size B
1 group	41	83
2 group	56	98
3 group	71	113
4 group	86	128
5 group	101	143
N group	26+15N	68+15N

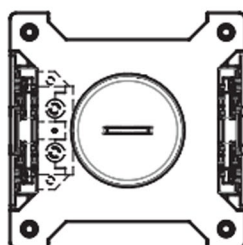
Contact group installation



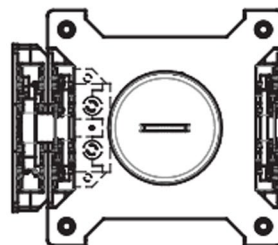
Dual axis 3131



Dual axis 2121



Single axis 21



Single axis 31

Hand type



SG41



SG41Z



SG1



SG13



SHD8B



SHD1



SHD4B



SG13B



SB34



SG25



SUGN



SUGA



SG51



SB6



SG21

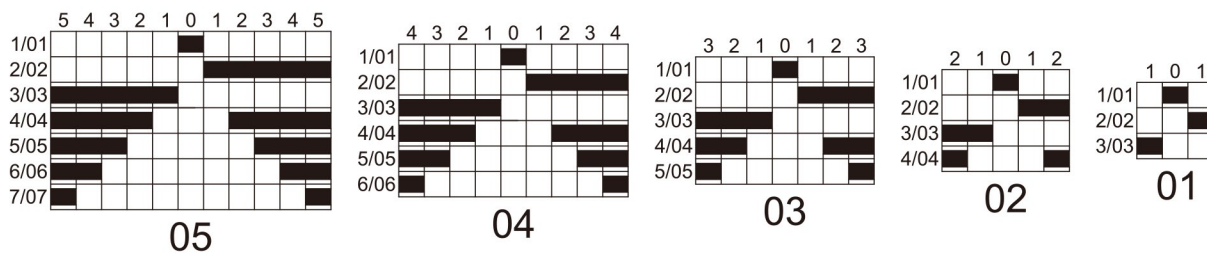


SG9

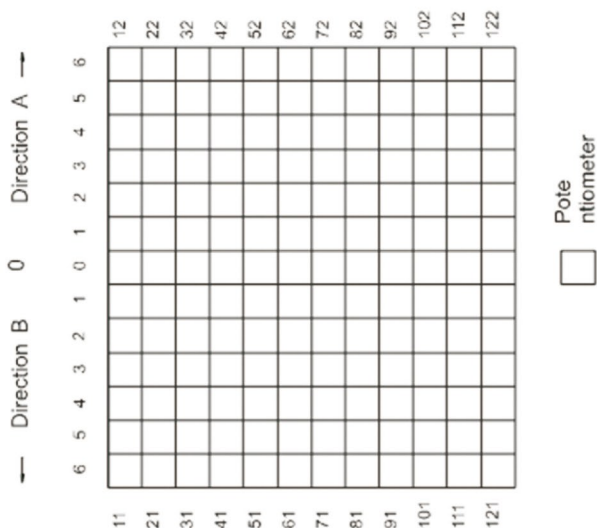
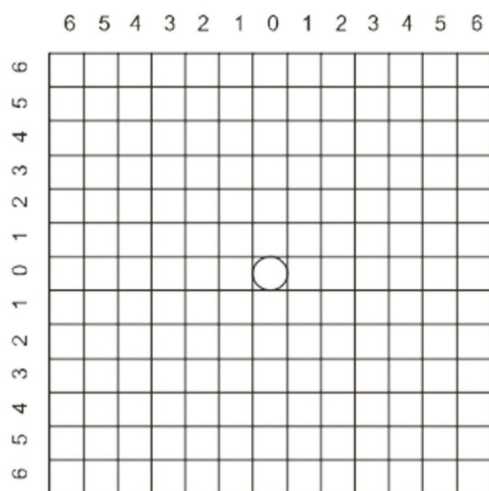


S9

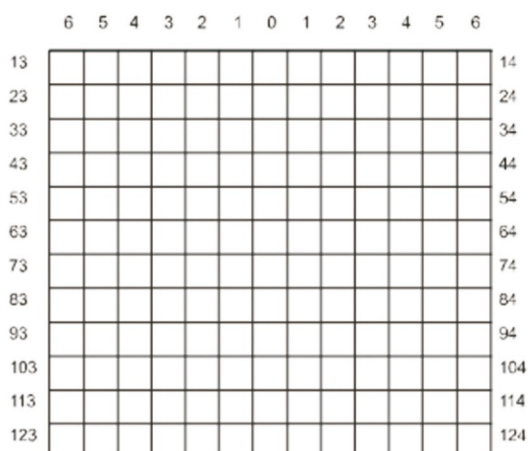
Potential closing table



If you have any other requirements, please mark X on the chart below



← Direction D 0 Direction C →



☐ Potentiometer