

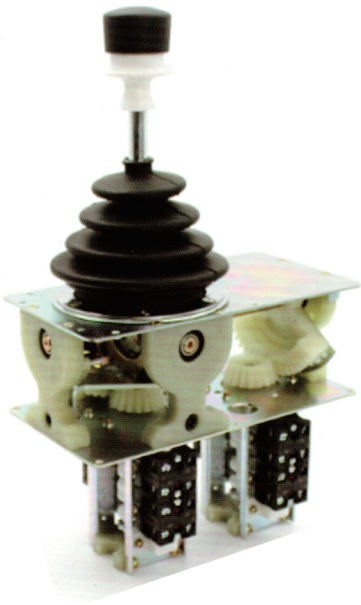
AT30

INDUSTRIAL JOYSTICK

The AT30 joystick is ideal for motor control, speed adjustment, and braking in AC circuits up to 380V (440V). It can be mounted on consoles or portable control boxes, offering reliable performance in industries such as ports, shipping, railways, metallurgy, mining, power, and construction.

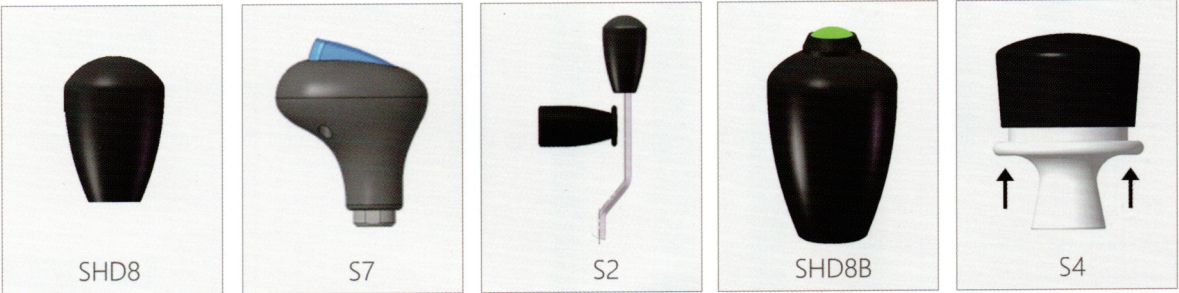
Technical Data

Operating Temp:	-20°C to 60°C
Handle Force:	<20N
Mechanical Life:	2 M
Rated Current:	10A
Degree of protection:	Up to IP65



Selection	Palm Grips	Gate	Axis1			Axis2			Contact arrangement
			Axis 1	No. of contacts	Interface	Axis 2	No. of contacts	Interface	
• SHD8B • S7 • S2 • SHD8									
• 1 -Axis ↓ • 3 All-direction(x, Y-Axis) ※									
• Z: Spring return • R: Friction brake									
• 01 2 contacts • 04 8 contacts				• 02 4 contacts • 05 10 contacts					
Potentiometer output									
• 1K • 2K • 5K • 10K									
• Z Spring return • R Friction brake									
• 01 2 contacts • 04 8 contacts				• 02 4 contacts • 05 10 contacts					
Potentiometer output									
• 1K • 2K • 5K • 10K									
• See the page 50									

Grip



Dimensions

