Wattwise Solutions LLC

Pneumatic rotary valve family

WW-CMP-104



A pneumatic switching valve with a compact gas path and low internal volume. The drive moves the valve between two positions for sample injection, backflushing or routing. Port count, connecting-rod length, drive arrangement and surface treatment are selected as part of the application configuration.

Applications

• Gas chromatography

• Mass spectrometry

• Industrial sample switching

Technical data

Response time	≈10 ms
Valve-head temperature	60–200 °C
Recommended drive temperature	<80 °C

Specifications vary with model and configuration. Contact Wattwise to confirm suitability, measurement ranges and available options for your project.
Manufacturer: Sheens