

HP 3WV valve for Kaisai pumps

Product code: ZAWÓR HP 3WV Pompy KAISAI



The 3-way valve for heat pumps 6-10 kW HP 3WV KAISAI is a switching device used in heating, cooling, and domestic hot water systems. It is installed to redirect flow between two different installations. Controlled by an SPST signal, it can be activated by any thermostat or switch. This valve is specifically designed for KAISAI heat pumps with a power range from 6 to 10 kW.

Product variants

Index	Price
	Product prices
	only visible after
HP 3WV valve for Kaisai pumps	login. If you do
ZAWÓR HP 3WV Pompy KAISAI	not have an
	account, please
	register.

Product description

The 3-way valve for heat pumps 6-10 kW HP 3WV KAISAI is a switching device used in heating, cooling, and domestic hot water systems. It is installed to redirect flow between two different installations. Controlled by an SPST signal, it can be activated by any thermostat or switch. This valve is specifically designed for KAISAI heat pumps with a power range from 6 to 10 kW.

G-VOLT 1 / 1 Generated : 2025-06-06