

Belimo Direct Coupled Valve Actuators

Belimo's new direct coupled actuators are specifically designed to operate rising stem type control valves. They are available with all the most popular electric and electronic control signals. Spring return open, closed and non-spring models. These actuators can be used with over 90% of the valves made by Barber-Colman/TAC, Johnson Controls, Honeywell and Siemens. Refer to the retro-fit linkage chart below for the valve application you need.



ORDERING INFORMATION			
ORDER #	SIGNAL	SPRING	SIZE
NV24-3	on/off; floating	No	1" to 2"
NV24-MFT	multi-signal	No	1" to 2"
NVFD24	on/off	Up	1/2" to 3/4"
NVFD24-E	on/off	Down	1/2" to 3/4"
NVF24-MFT	multi-signal	Up	1" to 2"
NVF24-MFT-E	multi-signal	Down	1" to 2"

Belimo Valve Retrofit Adaptor Kits

These kits are a convenient way to upgrade many existing valves when you need to adapt to new system signals. These yoke assemblies are designed to fit on the valve models in the chart. The actuator is not included and must be ordered from the above chart separately. Only valves with 3/4" stem travel can be used with these conversion kits. With one series of actuators and the correct adaptor kit, you can quickly convert the building you are modernizing without any special tools! **Quickly, easily!**



VALVE KIT ORDERING INFORMATION	
ORDER #	DESCRIPTION
UNV-001	Siebe (Barber-Colman/TAC) 1/2" to 2" VB7000; 1/2" to 1.25" VB9000
UNV-003	Siemens 1/2" to 2" VF599 series
UNV-004	Siemens 1/2" to 1.25" Powertop (VP658)
UNV-005	Siemens 1/2" to 1" 2-way; 1/2" to 2" 3-way Flowrite (VP591)
UNV-006	Honeywell 1/2" to 3" V5011/V5013A-F; V5011N/V5013N
UNV-007	Robertshaw 1/2" to 2" V6600/V6700
UNV-008	Johnson 3/4" to 2" V-3754, V3974, V5844, V4324 2, 3-way
UNV-009	Johnson Controls 1/2" to 2" VG7000