

## Key Features

- ✓ Compact design and light weight  
Small electrical actuator with fail-safe function (NC/NO)
- ✓ Nominal voltage: AC 230v, DC 24v
- ✓ Rated protection: IP67
- ✓ Actuator housing: polypropylene (PP)
- ✓ Valve material: CPVC, Stainless Steel 304
- ✓ Open/Close Time: 5 sec.
- ✓ Working pressure: 10 bar max.
- ✓ Working temperature: 0°C to 100°C (CPVC 90°C)
- ✓ Ambient temperature: -15°C to 50°C



Model	Size	(mm)	Pressure	Ball Material	Seal Material	Valve body	Enclosure
NM15BV-230	1/2"	15	Max ~ 10 Bar	PTFE	EPDM	SS304	PP IP67
NM20BV-230	3/4"	20	Max ~ 10 Bar	PTFE	EPDM	SS304	PP IP67
NM25BV-230	1"	25	Max ~ 10 Bar	PTFE	EPDM	SS304	PP IP67
NM15BV-24	1/2"	15	Max ~ 10 Bar	PTFE	Viton	CPVC	PP IP67
NM20BV-24	3/4"	20	Max ~ 10 Bar	PTFE	Viton	CPVC	PP IP67
NM25BV-24	1"	25	Max ~ 10 Bar	PTFE	Viton	CPVC	PP IP67

## CPVC body suitable for Ozone Sterilizer and ClO2 Generator

*Hail proof and Storm  
protective valve cover*



## Specifications

- Mini Dimension suits for small equipment
- Size: 1/2" to 1" BSP
- ON/OFF visual and manual override function
- Body: Stainless Steel or CPVC
- Temperature 0°C to 100°C (CPVC 90°C)
- Voltage: AC 230c or DC 24v
- Low voltage working current