



## IP55 Motor Operated Ball Valve For Industrial Refrigeration Equipment

### Our Product Introduction

#### Basic Information

- Place of Origin: China
- Brand Name: OEM
- Certification: CE
- Model Number: WRA-6320A+W8BV215
- Minimum Order Quantity: 1
- Price: Negotiable
- Packaging Details: Plywood Cases
- Delivery Time: 15-60 Days
- Payment Terms: L/C, T/T
- Supply Ability: Based On Order



#### Product Specification

- Valve Name: Control Ball Valve
- Valve Model: WRA-6320A+W8BV215
- Actuator Voltage: AC220V+/-10%
- Control Type: ON/OFF
- Valve Type: 2 Way
- Valve Size: 1/2" Dn15
- Threaded: BSP/G Standard
- Standard: Yes
- Application: HVAC, Water Treatment, Solar Energy, Irrigation
- Quality Warranty: 18months
- Highlight: **electric operated ball valve**

## Product Description

### Standard 2.0Mpa Medium Temperature Electric Operated Valve AC220V Motorized Control

#### Control Ball Valve Specifications:

- 1, Voltage: 220vac
- 2, Control way: 3 wires 1 control
- 3, On/off time: 12s/60Hz, 15s/50Hz
- 4, Output torque: 4N.m
- 5, Protect rank: IP55
- 6, Defective Rate: <0.05%
- 7, Lifespan time: 3~5 YEARS

#### Application:

1. central air conditioning installation, unlike the WRA-53 series, the WRA-63 uses a reversible synchronous motor. Components: Capacitor - OKAYA, relay - Panasonic, micro switch - (available license)
2. The measured number of switches exceeds 50,000 times, stable performance, German Matthias (trade company) test feedback
3. Agricultural irrigation - automatic control, easy maintenance
4. Air handling unit
5. Ground source heat pump GSHP
6. Industrial refrigeration equipment
7. Solar energy

#### Control Ball Valve Competitive Point:

- 1, 220vac motor as the power source to make sure the unique control mode
- 2, mini 2 way dn15 brass ball valve provides lowest kv water flow rate

#### How do we ensure finished product quality (FQC inspection)

1. Visual Inspection
2. Material Grade Measurement
3. Dimension Inspection
4. Roughness Detection
5. Roughness Detection
6. Leakage Test

#### Control Ball Valves Structure:

□

#### Control Ball Valve ON/OFF Wires Connection:

□

\_\_\_\_\_



Beijing Silk Road Enterprise Management Services Co.,LTD



17733330123



miclecleanmo@gmail.com



[watercontrol-valve.com](http://watercontrol-valve.com)

18-2 JinFu East Rd. Ulks Village. Futian New district. Shenzhen. China.