

Electric Actuator Ball Valve

(SEBV-2W)

PRODUCT SPECIFICATION SHEET



FEATURE

- This valve has powerful structure because of deceleration gear.
- This keeps high torque characteristic.
- This operates with low speed in order to prevent Water hammer.
- This can be operated with manual when electric power go out.
- It is possible for ON/OFF of this valve to visible by the naked eye.

APPLICATION

This has application to boiler equipment, steam control, heat pump system, new energy system, solar system, industrial equipments, etc.

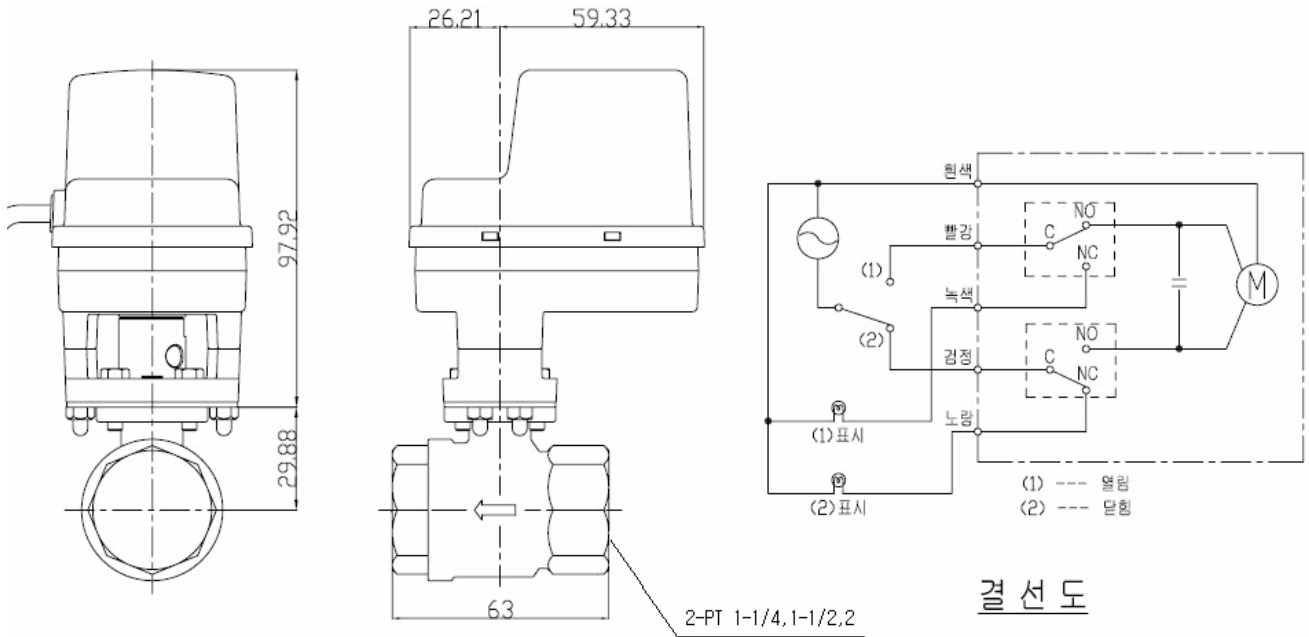
SPECIFICATION

| | | |
|-------------------|---------------------|---|
| Electric actuator | Voltage | : AC 220V |
| | Rating | : 14W |
| | Out Torque | : 150 kg f.cm |
| | Operating time | : 약 15 초 |
| | Ambient | : The interior of room (no dew condensation) |
| | Humidity | : 35 ~ 85% RH |
| | Ambient temperature | : 0℃ ~ 50℃ |
| | Size | : 81(W) * 119(D) * 136(H) |
| | Weight | : 800g |

SPECIFICATION

| | | |
|------------|-----------------------|------------------------------|
| Ball valve | Connection pipe | : 32A, 40A, 50A |
| | Material | : Brass |
| | Plating | : Ball: Chrome, Body: Nickel |
| | Operating temperature | : 0°C ~ 100°C |
| | Working pressure | : 10 kg f/cm ² |
| | Weight | : 950g |

DIMENSION



The specifications and dimensions can be changed without warning



Product Service

Attestation of Conformity

No. N8 09 09 49624 013

Holder of Certificate: Shineui Electronics Co., Ltd.440-17, Cheongcheon-Dong
Bupyeong-Gu, Incheon 403-030
REPUBLIC OF KOREA**Product: Ball valve
(Electric Actuator ball valve)**

This Attestation of Conformity is issued on a voluntary basis according to the Low Voltage Directive 2006/95/EC relating to electrical equipment designed for use within certain voltage limits. It confirms that the listed equipment complies with the principal protection requirements of the directive. It refers only to the particular sample submitted for testing and certification. See also notes overleaf.

Test report no.: CPSA0129749**Date,** 2009-10-12

After preparation of the necessary technical documentation as well as the EC conformity declaration the required CE marking can be affixed on the product. Other relevant directives have to be observed.

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