

## Oxygen Regulator with Flowmeter -

### Single Stage Style

Precision control to reach accurate consumption of gas.



#### VSY Series



- Piston type with fixed pressure output

- Output pressure 50psi
- Use crack-resistant tubes made of polycarbonate and UL certified gauge
- The flow output accuracy is within  $\pm 10\%$  which meets medical standard

#### VSW Series



- Diaphragm type with adjustable output pressure

- Can be applied for various types of O<sub>2</sub> cylinder, with high quality and low repair rate.
- With GMP, ISO13485 & CE certificates

## Oxygen Regulator without Flowmeter -

#### VSC Series



VSC-102 Inlet: CGA 540

VSC-303 Inlet: CGA 870

- Flowmeter is circle gauge type instead of tube type, user can read flow value easier.
- Output pressure rate is variant while adjusting flow.



VSC-204

- Without flowmeter design for central Oxygen Supply or with ventilator.
- Output pressure is adjustable.
- Can be applied for various type of O<sub>2</sub> cylinder, with high quality and low repair rate.

#### Gauge



Flow gauge (LPM)    Flow gauge (l/min)    Pressure gauge (kPa)

#### Humidifier



AH-02    AH-03

#### Inlet

CGA 870 (Pin Index) / CGA 540 (Bull- Nose) / CGA 992 (BS) / DIN 477/ Japanese standard inlet connection can be selected



VSX-201

Inlet: CGA 992



VSW-305

Inlet: CGA 870



VSW-105

Inlet: CGA 540



VSW-219

Inlet: CGA 992 with hand-tight wheel

FDA ISO 13485:2003 GMP CE Approval