

## Electronic Pressure Control EP100-600

- Pressure range 0-100 PSI
- Flow range 0 - 600 ml/min
- RJ 45 cable for power and control
- Response < 15 Msec

### EP100-600

| Parameter           | Range        | Comment            |
|---------------------|--------------|--------------------|
| Control method      | 0 ~ 5 VDC    | Analog             |
| Read out            | 0 ~ 5 VDC    | Analog             |
| Pressure range      | 0 - 100      | PSI                |
| Flow range          | 0 - 600      | ml/min             |
| Guaranty            | 1            | Year               |
| Warranty            | 10           | Year               |
| Working temperature | 0 - 55       | °C                 |
| Power               | 15 V AC      | No need stabilizer |
| Dimension           | 62 X 58 X 33 | mm (W X H X D)     |
| Weight              | 200          | gram               |

**Electronic pressure control works same as Gas regulator and with Analog signal and convertor can be controlled by software in digital mode or with reader unit you can control it easily**

