## FEATURES:

* Simple \& Quick 4 Keys
* SmallSize
* Digital Calibration
* 0-10 Vor $4-20 \mathrm{~mA}$ Output
* External Tare
* Panel Mountable
* Peak Hold Facility



## SPECIFICATIONS :

Circuitry
Resolution
Display
Accuracy
Thermal Drift
Excitation Voltage
Power Supply
Operating Temperature
Analog Output
Minimum Bridge Resistance
Dimensions
Panel Cutout Dimensions
: Microprocessor Based.
: 0-20000 Counts.
: 6 Digit $0.56^{\prime \prime}$ Seven Segment LED.
: $\pm 0.1 \% \pm 1$ Count.
: < $100 \mathrm{ppm} /{ }^{\circ} \mathrm{C}$.
: $\quad 5 \mathrm{VDC}$.
: $\quad 230 \mathrm{~V}, 50 \mathrm{~Hz}$ AC Mains.
: $\quad 0^{\circ} \mathrm{C}$ to $50^{\circ} \mathrm{C}$.
: $0-10$ Volts OR 4-20mA.
$85 \Omega$ (4 off $350 \Omega$ Sensors in Parallel).
: $48 \times 96 \times 130 \mathrm{~mm}$ Deep.
: $\quad 46 \times 90 \mathrm{~mm}$.

