## **Transducer Simulator 3**



## STANDARD FEATURES

- Designed for use in testing, troubleshooting and calibrating digital weight indicators and systems
- Perfect for "bench testing" setpoint systems
- Economical and easy to operate
- Vernier range 106% of selected step
- 3ft (0.9 m) test cable assembly included

## PART # DESCRIPTION

21115..... Transducer Simulator 3 21116..... Optional Cable Assembly

## **SPECIFICATIONS**

VARIABLE RANGE:

0 - 3 mV/V in six 0.5 mV/V steps

IMPEDANCE:

350 ohms ± 0.05%

NONLINEARITY:

Less than .05%

TEMPERATURE COEFFICIENT:

±5 ppm/°C

DIMENSIONS:

6.25 in W x 3.75 in H x 2.00 in D (158.8mm W x 95.2mm H x 50.8mm D)

