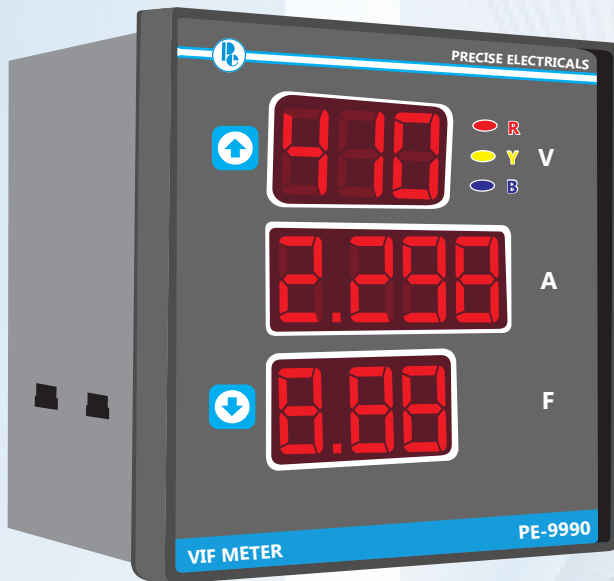




## VIF METER



Getting information at a single place is more convenient. In industrial panels, placing three Voltmeters and Ammeter and a Frequency meter is more space consuming. Instead of using three Voltmeters, Ammeter and a Frequency meter separately, we can use all these seven meters in a single meter. This reduces more space on panel door. **PRECISE VIF Meter 9990** is made for the same. **PRECISE VIF Meter 9990** is capable of measuring six voltages, three currents and a frequency in a single unit. VIF Meter continuously senses three input phase voltages with neutral and phase currents and displays.

- **ORDER CODE**  
PE- 9990
- **DESCRIPTION**  
Digital Panel Meter

### GENERAL FEATURES

- ❖ Combined display Voltage, Current and Frequency
- ❖ Friendly user interface
- ❖ Easy to install.

### DISPLAY FEATURES

- ❖ P-N Voltage of each phase
- ❖ P-P Voltage of each phase
- ❖ Current of each phase
- ❖ Frequency

### CONTROL FEATURES

- ❖ Site adjustable CT primary up to 9000
- ❖ Auto and Manual scrolling Display mode

### ELECTRICAL SPECIFICATIONS

- ❖ Voltage Input 230 VAC  $\pm$  10%
- ❖ Current Input 5A
- ❖ Frequency 50/60Hz  $\pm$  5%
- ❖ Low Current 1% (50mA)
- ❖ Accuracy Class  $\pm$ 1digit

### MECHANICAL SPECIFICATIONS

- ❖ Dimensions 96(L) x 96(W) x 60(D) mm
- ❖ Panel Cutout 91 X 91 mm
- ❖ Weight 700 gm