

## PULCOM V7,V8

In-Process • Post-Process Indicator Control Units



PULCOM V7



PULCOM V8

## ■ Features

### Intelligent Judgment Control

The V7 and V8 have a variety of standard calculation and compensation functions. A host of optional software allows numerous functions to be added.

### In-Process/Post-Process Use

Two models are available: the V7 for in-process machining (analog meter model), and the V8 for post-process applications (LED digital model). However, both models can be used for in-process machining and post-process applications.

### Multipoint Measurement with 4-Channel Simultaneous Parallel Processing

The provision of 2 or 4 input detectors enable simultaneous parallel/calculation processing and overall judgment processing for a maximum of four items.

### Expanded Display Functions

The V7 for in-process machining has a large analog meter and digital display.

The V8 for post-process applications is equipped with an LED digital meter.

### Dramatically Enhanced Operational Ease

A rotary switch facilitates intuitive operation. In addition to easy setting of various conditions and display of compensation values, a fluorescent display facilitates one-glance confirmation of measured values and results.

### Compatible with PULCOM U2000A

The units can be used to replace the U2000A in most cases.

### Superior Maintenance Ease

The provision of a large-capacity battery provides long life.

## ■ Optional Functions

- BCD/binary output function
- RS232C input/output function
- Memory function (P-type memory, W-type memory)
- External auto-zero function
- Size shift function
- Auto calibration
- External grade function
- Tolerance changeover function
- Zero shift function
- Smoothing function
- Calculating input function
- Repeat counter function
- Dimension error detect function
- BCD judgment output function