

## FUNCTIONS

- Measuring range : 0 ~ +/- 20.000KV
- Measuring distance : 2.54cm(1 inch)
- Sampling time : 0.5 sec
- Warning alarm setting
- Data hold
- Peak hold
- Backlight function
- Auto power off with disable function
- Zero function and low battery indicator
- Manual data memory storing of upto 99 data sets

## SPECIFICATIONS

- Professional and precise static voltmeter with resolution of 0.001kV
- Function including Data lock (HOLD), Max. value (+PEAK) lock, Min. value (-PEAK) lock, Record (REC) the displayed value, Display the logged data (R-M), Zeroing (ZERO)
- Auto power off (after about 15 minutes)
- **Display for readings** : Liquid crystal display (LCD) of 4 1/2 digits with the displaying value up to 19999
- **Resolution** : 0.001KV
- **Measuring range** : -19.999KV ~ +19.999KV
- **Accuracy** :  $\pm(5\%+10\text{dgt})$
- **Sampling period** : 2 times per second
- **High voltage alarm** : +/- 18.000KV
- **Alarm setting** : 0.001KV ~ 18.000KV, user settable
- **Overloading indication** : OL
- **Battery** : 9V NEDA 1604, IEC 6F22 or JIS 006P
- **Battery life** : Approximately 100 hours
- **Weight** : Approximately 210g
- **Dimension** : 148(L) x 65(W) x 37.5(H) mm

