

Micro Air Pump Motor MAP-AM-265

APPLICATIONS

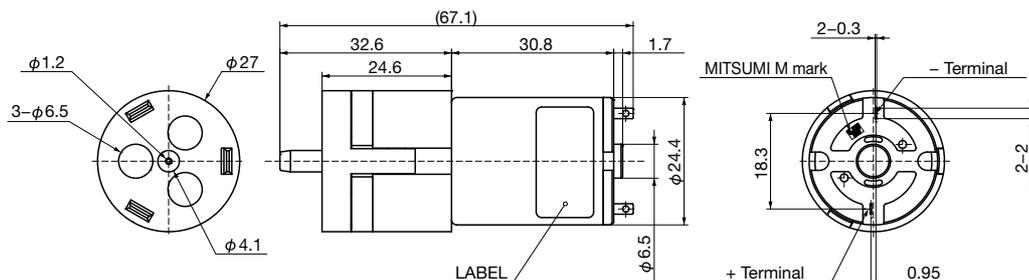
Blood Pressure monitor for Arm type



SPECIFICATIONS

| Items | Specifications | Conditions |
|---------------------|---------------------|---|
| Rated Voltage | 6.0V | |
| Voltage Range | 5.0~7.0V | |
| Pressing Time | 11.5sec or less | Time to add pressure from 0 to 300mmHg to a tank of 500cc by rated voltage (DC 6V). |
| Current Consumption | 430mA or less | Maximum current during adding pressure from 0 to 300mmHg to a tank of 500cc by rated voltage (DC 6V). |
| Leakage of Air | 3.0mmHg/min or less | Decrease of pressure at 30 second after stop pumping to a tank of 500cc up to 40±10mmHg and 300 ± 10mmHg. |
| Maximum Pressure | 400mmHg or more | |
| Noise | 55.0dB or less | Noise at 30cm from the pump. |

DIMENSIONS



Unit : mm