



**Thermal Printer**

### SPECIFICATIONS

- ✦ Printing method: direct thermal
- ✦ Printing paper width: 58mm
- ✦ Valid printing width: 48mm
- ✦ Resolution 8 /mm ( 203dpi )
- ✦ Points of each line : 384 points
- ✦ Printing speed:60 mm/S
- ✦ Printing density: 8 dots/mm, 384 dots/line
- ✦ Printing speed: approx. 70mm / sec. or 20 lines/sec.
- ✦ RS232 / USB Interface
- ✦ DB25 socket (female), supports RTS/CTS protocol,
- ✦ Ports: 2400,4800,9600,19200,38400,57600,115200bps
- ✦ Power Supply - DC7.5V



**WDK-250**

### Density Determination Kit

According to the Archimedean Principle, Solid Body immersed in a liquid apparently loses as much of its own weight as the weight of the liquid it has displaced. This makes it possible to determine the unknown value. Depending on whether the body in quotient is liquid or solid.

The international system of units specifies  $\text{Kg/m}^3$  as the unit of density. However, the unit  $\text{g/cm}^3$  is better suited to lab purpose

### SPECIFICATIONS

- ✦ For solid density determination
- ✦ Suitable for MAB, DAB, HPB & PGB Series
- ✦ Can use for other weighing balance also
- ✦ STANDARD ACCESSORIES
  - ✦ Beaker Base
  - ✦ Beaker
  - ✦ PAN stand
  - ✦ Pans suspension
  - ✦ Thermometer
  - ✦ Upper pan stand