

# Laboratory Equipment



Part# DIF50, DIF80

## Differential Counters

LW Scientific offers a five-key and an eight-key model of blood cell differential counters. These manual counters are durable and will provide years of use—even in the most demanding laboratory settings.

### Features

- Right and left reset knobs
- Bell alarm for 100th counted cell
- Non-slip bottom
- Strip chart of mature and immature forms
- Acid-resistant, high-impact plastic body



Part# RFT10-2

## Refractometer

Achieve accurate, quantitative measurements of specific gravity and protein determinations in bodily fluids with our hand Refractometer. Simply read the numerical scales through the eyepiece. Rubber grip and optical focus system allow for easy viewing in any environment. Automatic temperature compensation allows for immediate results, even when sample temperatures vary.

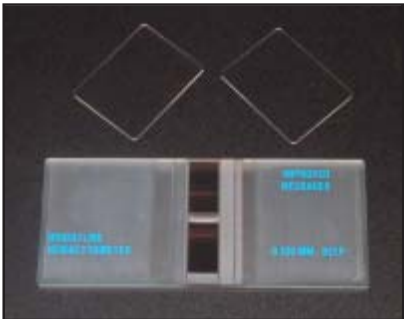
### Features

Total protein/specific gravity:

- Range: 0-12g/dl; 1,000-1,040sg
- Resolution: 0.2g/dl; 0.002sg
- Dimensions: 1.18"x6.29" (30mmx160mm)
- Weight: 0.47 lbs. (215g)

Includes:

- Carry case, screw driver, sample dropper and cloth cover



Part# HEMACY

## Hemacytometer

Our Hemacytometer is specially designed for counting erythrocytes and leukocytes. Double rulings are visible through a wide range of illumination. Neubauer rulings are 0.1mm below cover glass. The H-shaped moat offers two counting areas. Fused rhodium on glass provides distinct lines.

### Features

- High light transmission
- Brightly illuminated line
- Two special counting chamber cover glasses
- Light transmission between 29% and 32%

Part#	Description
<b>DIF50</b>	5-key Differential Counter
<b>DIF80</b>	8-key Differential Counter
<b>RFT 10-2</b>	Refractometer
<b>HEMACY</b>	Hemacytometer