

A rugged, compact, digital portion control scale...



...at a rock bottom price!

## Auto shut-off

### Electronic features

Microprocessor based, the circuitry and software of these fine scales provide an array of valuable functions, ALL STANDARD, such as:

- Semi-automatic Zero Reset
- Automatic display check of all digital segments and annunciators
- Zero tracking (which restores "true" zero after each weighing)
- Choice of units of weight (pounds and fractional ounces or grams)
- Auto shut-off to prolong battery life

### Quality construction

The DKS series scale is constructed with a durable plastic housing and quality components throughout to guarantee trouble-free operation.

### Sanitary

The sturdy plastic housing and keyboard are easy to keep clean. The scale wipes clean with a damp cloth.

### Accurate reading of weight values

The DKS offers both pound and gram capacities. Units of weight can be switched from lb/oz to grams by simply pressing one clearly marked key. A "dual-range" system used in these scales permits fine weight readings in increments as small as 1 g. Ounces are shown in "fractional" divisions of 1/4 oz and have no dual range.

All dimensions are approximate. Dimensions are given in inches (millimeters.)

## Real load cell performance

### Convenient batter or A/C Adapter operations

When used with a 9 V battery, the scale can be utilized anywhere. When the display value has not changed for 2 minutes, the scale is electronically "turned off" to prolong the life of the battery. The A/C adapter provides complete flexibility of uses.

### Real load cell performance

All models are equipped with a strain gauge load cell that provides the best possible accuracy, repeatability and linearity.

### Easy to read

The large (0.55") LCD display is easy to read whether standing up or sitting down. Weights are displayed within a fraction of a second.

### Tactile keyboard

The keyboard has three tactile keys that are used to reset the scale to zero (or enter a tare value), change the unit of weight and to turn power on and off.

## Specifications

<b>Display</b>	0.55" (14 mm) LCD with 4 active digits
<b>Power</b>	9 V DC battery or AC Adaptor
<b>Dimensions</b>	Platform : 5.9" x 4.72" (150 x 120 mm)
	Height : 1.49" (38 mm)
	Width : 5.90" (150 mm)
	Depth : 6.69" (170 mm)

Specifications subject to change without notice.

## Indicator / Keyboard

Model	Low Range	High Range
DKS-3002	0 g to 250 g x 1 g 2 lb 3 oz x 1/4 oz	250 g to 1000 g x 2 g No Dual Range

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