

# GENERAL PURPOSE SCALES



**SK** SERIES

### FEATURES

- Five (5) Capacities (2-66 lb)
- Up to 1/5,000 Resolution
- Portable (6 D type Batteries, not included)
- Large, easy-to-read LCD Display (25mm)
- Stainless Steel, Removable Weigh Pan (Quick, easy cleaning)
- Splash & Dust Proof
- NSF Certified - SK and SK-Z Models (Sanitary for Food Processing & Foodservice applications)
- Solid & Reliable Design
- Temperature Compensated (for use near ovens or in refrigerated areas)



## SK Series Specifications

Legal-for-Trade (except SK-5001) & basic weighing in lb or kg

Model	SK-1000	SK-2000	SK-5000	SK-5001	SK-10K	SK-20K	SK-30K
Capacity	1000 g/2.2 lb	2000 g/4.4 lb	5000 g/11 lb	5000 g	10 kg/22 lb	20 kg/44 lb	30 kg/66 lb
Resolution	0.5 g/0.001 lb	1 g/0.002 lb	2 g/0.005 lb	1 g	0.005 kg/0.01 lb	0.01 kg/0.02 lb	0.02 kg/0.05 lb
Linearity	± 1 g	± 2 g	± 4 g	± 4 g	± 0.01 kg	± 0.02 kg	± 0.02 kg
Display	Liquid Crystal Display, 25 mm/0.98 inch height						
Pan Size	230 (W) x 190 (D) mm / 9.05 (W) x 7.48 (D) inches						
Battery Life	600 hours with Manganese type cells, 1200 hours with alkaline type cells (approximately)						
Operating Temp.	-10°C ~ 40°C / 14°F ~ 104°F RH less than 85%						
Weight	1.6 kg/3.53 lb			1.9 kg/4.19 lb			
Calibration Mass	1000 g	2000 g	5000 g	5000 g	10 kg	20 kg	30 kg
Power	6 "D" size batteries or AC adapter (option)						



## SK-Z Series Specifications

lb/kg & lb/oz modes (decimal and fractional oz)

Model	SK-2000Z	SK-5000Z	SK-20KZ
Capacity	2000 g/4.4 lb/4 lb 6 oz	5000 g/11 lb	20 kg/44 lb
Resolution	1 g/0.002 lb/0.1 oz/1/16 oz	2 g/0.005 lb/0.1 oz/1/8 oz	0.01 kg/0.02 lb/1 oz
Linearity	± 2 g	± 4 g	± 0.02 kg
Display	Liquid Crystal Display, 25 mm/0.98 inch height		
Pan Size	230 (W) x 190 (D) mm / 9.05 (W) x 7.48 (D) inches		
Battery Life	600 hours with Manganese type cells, 1200 hours with alkaline type cells (approximately)		
Operating Temp.	-10°C ~ 40°C / 14°F ~ 104°F RH less than 85%		
Weight	1.6 kg/3.53 lb	1.9 kg/4.19 lb	
Calibration Mass	2000 g	5000 g	20 kg
Power	6 "D" size batteries or AC adapter (option)		



Front

Dual Display

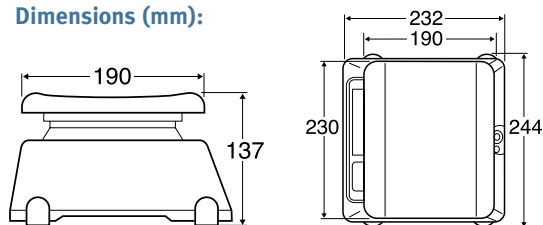
Back

## SK-D Series Specifications

Legal-for-Trade Dual Display with lb & kg modes

Model	SK-1000D	SK-2000D	SK-5000D	SK-10KD	SK-20KD	SK-30KD
Capacity	1000 g/2.2 lb	2000 g/4.4 lb	5000 g/11 lb	10 kg/22 lb	20 kg/44 lb	30 kg/66 lb
Resolution	0.5 g/0.001 lb	1 g/0.002 lb	2 g/0.005 lb	0.005 kg/0.01 lb	0.01 kg/0.02 lb	0.02 kg/0.05 lb
Linearity	± 1 g	± 2 g	± 4 g	± 0.01 kg	± 0.02 kg	± 0.02 kg
Display	Liquid Crystal Display, 25 mm/0.98 inch height					
Pan Size	230 (W) x 190 (D) mm / 9.05 (W) x 7.48 (D) inches					
Battery Life	600 hours with Manganese type cells, 1200 hours with alkaline type cells (approximately)					
Operating Temp.	-10°C ~ 40°C / 14°F ~ 104°F RH less than 85%					
Weight	1.6 kg/3.53 lb			1.9 kg/4.19 lb		
Calibration Mass	1000 g	2000 g	5000 g	10 kg	20 kg	30 kg
Power	6 "D" size batteries or AC adapter (option)					

Dimensions (mm):



Optional AC Adapters:

- FV-05, 110 volt
- FV-06, 220 volt

Certification:

- NSF-SK & SK-Z Models

Approvals:

- NTEP Class III & Canadian W&M SK and SK-D series (except SK-5001)
- Scale Manufacturer's Association Production Meets Type



COC 98-086  
Canada AM-5270

# C&M SCALE

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