

# Digital Thermometer Unit



## Industrial Confectionery Temperature Sensor



### PRECISION-ENGINEERED AND LONG-LASTING DIGITAL THERMOMETER

The Savage Bros' Digital Confectionery Thermometer offers precise temperature monitoring and alarm functions, ensuring you maintain the perfect heat throughout the candymaking process.

Built with a durable polycarbonate housing and stainless steel temperature probe, this product resists humidity and is washdown-friendly, ensuring a longer lifespan.

### KEY FEATURES

- 1 Equipped with both set-point and real-time temperature displays
- 2 An audible alarm alerts the operator as the batch temperature nears the set-point
- 3 The temperature sensor probe is housed in a stainless steel encasement, making it durable, easy to clean, and compliant with food safety standards
- 4 Designed with a removable tip guard, making it ideal for use in Savage Kettles or Portable Agitators
- 5 A high-temperature, flexible silicone 6-foot cable allows for optimal positioning within the kettle
- 6 Available with a standard wall mount attachment or an optional stand
- 7 Integrated probe storage hook

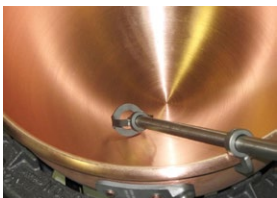
### PRODUCT SPECIFICATIONS

Dimensions	Housing	10.2" length x 9.0" width x 7.6" depth
	Probe	23.0" length
Body	Polycarbonate Housing	
Electrical	Digital Thermometer with Set-Point Alarm	
	- Wall or Stand Mount Options	
	- 120 VAC or 240 VAC Options	
	Wall-Mounted Control Box	
	1100	120V / 60 Hz
	1100-80	240V / 50-60 Hz
	Stand-Mounted Control Box	
	1100-20	120V / 60 Hz
	1100-70	240V / 50-60 Hz
Power Cord Length	6 ft flexible cord	
Weight of Unit	10 lbs	
Warranty	1 year period from date of purchase	

Designed for use with Portable Agitator



Probe tip guard and hook



Operator control cover



### AVAILABLE

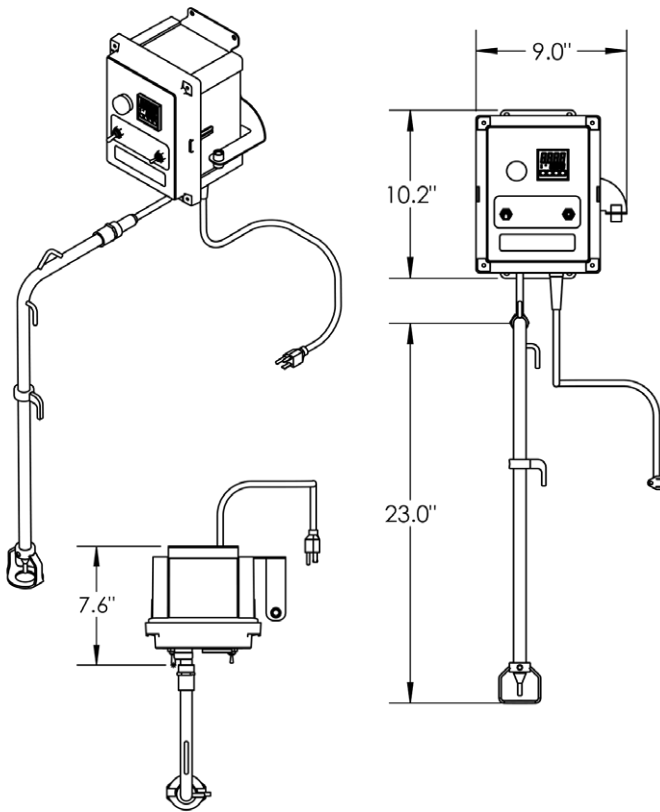
### CONFIGURATIONS

- Wall Mount
- Stand Mount

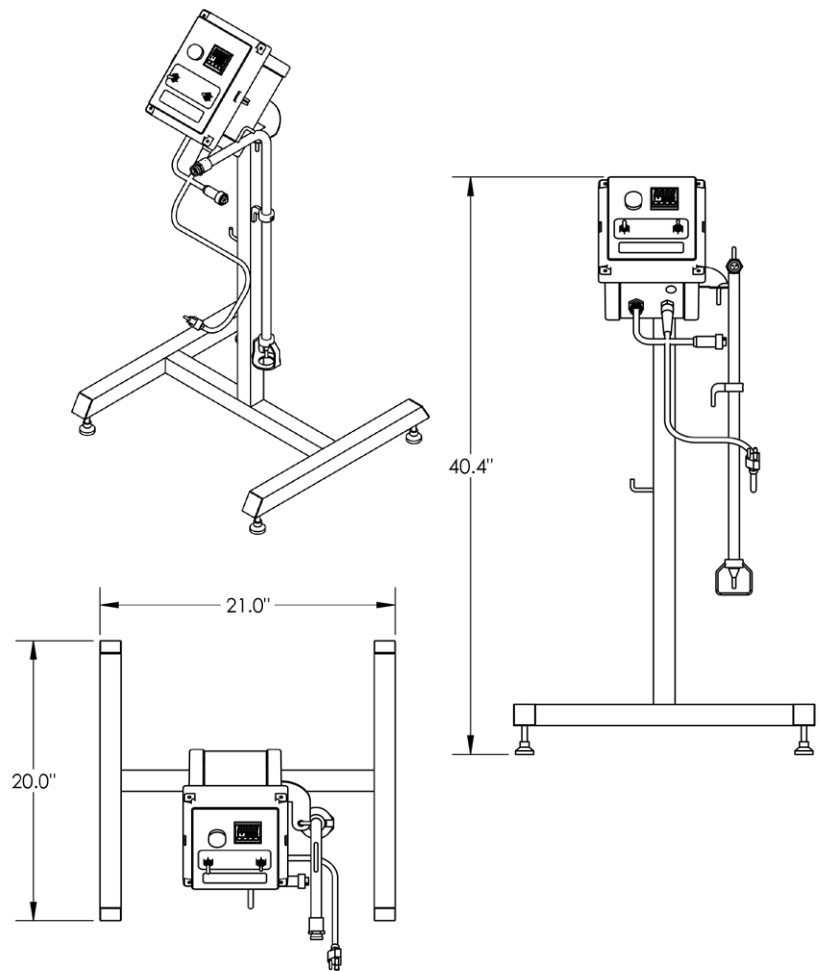
MADE  
IN USA

## DIMENSIONAL DRAWINGS

### WALL-MOUNTED



### STAND-MOUNTED



**CONFIGURATIONS:** Not included in the Digital Thermometer Pricing

**AVAILABLE**



Wall Mount



Stand Mount