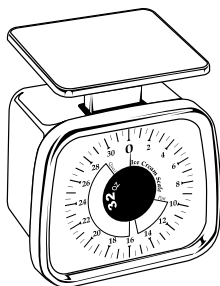


# TAYLOR®

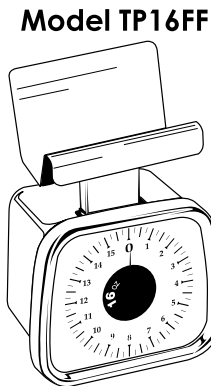
TP16,  
TP16FF,  
TP32

## Compact Mechanical Portion Control Scales

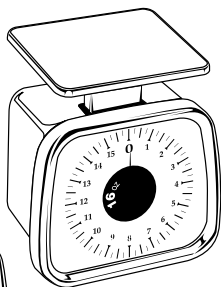
*Leading the Way in Accuracy®*



**Model TP32**



**Model TP16FF**



**Model TP16**

## Instruction Manual

Thank you for purchasing a Taylor® Portion Control scale. Your Taylor® scale is an example of superior design and craftsmanship. Please read this instruction manual carefully before use. Keep these instructions handy for future reference.

## **General Operation**

1. Place the scale on a hard, level surface
2. Before using the scale, allow it to reach room temperature, then perform the following steps:
  - A. Place weight on scale and allow pointer to come to rest.
  - B. Remove weight and allow pointer to come to rest.
  - C. After repeating this cycle two or three times, adjust pointer to zero using the adjustment knob located on top of the scale body, beneath the platform, and repeat the adjustments until zero is stabilized.
3. If scale is relocated, readjustment to zero may be required. To do so, repeat above steps. When weighing, evenly distribute weight on platform.

## **Soft Serve Calibrator Feature**

### ***(Model TP32 only)***

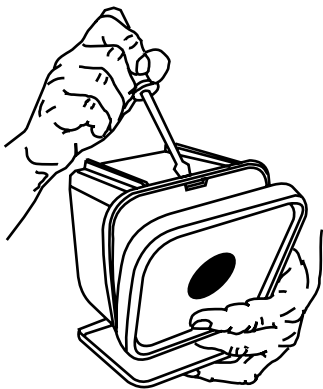
This model has the percentage of overrun scales for a pint sample or a quart sample. Refer to your manual for the soft serve machine manufacturer's recommendation.

1. You will need an accurate one pint or one quart measuring cup to hold the sample.
2. You must tare-out (Re-Zero) the scale with the empty cup to be used.
3. Be sure to Re-Zero the scale after the calibration of your soft serve machine.

## Care and Maintenance

1. The body and mechanism are not dishwasher safe. Immersing the scale in water may trap liquid between lens and body that can not be effectively dried out. Damage will void warranty.
2. **Caution...** An occasional wiping with a soft cloth and mild soap will keep your Taylor® scale clean and attractive. Do not use abrasive cleaners. Your Taylor® scale does not require oiling or lubrication of any kind.
3. Do not tamper with unit's internal components. Doing so will invalidate the warranty on this unit and may cause damage. The unit contains no user-serviceable parts.

4. The lens can be removed by pressing in on the tab at the bottom of the bezel and pulling the lens/bezel away from the scale case. There are two (2) tabs at the top and the entire lens/bezel will lift up and out of slots in the lens. You can clean the inside of the lens this way but be careful to not bend the red pointer. Do the reverse to reattach and snap the tab into its slot on the bottom.



## **One Year Limited Warranty**

Taylor warrants this product to be free from defects in material or workmanship for one (1) year from date of original purchase for the original purchaser. It does not cover damages or wear resulting from accident, misuse, abuse, commercial use, or unauthorized adjustment and/or repair. If service is required, do not return to retailer. For service, call between 7:30 AM and 4:30 PM, Mountain Standard time, Monday through Friday. To assist us in serving you, please have the model number and date of purchase available. Should this product require service (or replacement at our option) please pack the item carefully and return it prepaid, along with store receipt showing date of purchase and a note explaining reason for return to:

### **Taylor Precision Products**

2220 Entrada Del Sol, Suite A  
Las Cruces, New Mexico 88001 U.S.A.

**Customer Service Phone: 1-800-225-4834**

**Customer Service Fax: 1-575-526-4347**

**[www.taylorusa.com](http://www.taylorusa.com)**

There are no expressed warranties except as listed above. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Made to our exact specifications in China.  
Not legal for trade.

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