



Mechanical Baker's Dough Scale Instruction Sheet

PRODUCT SPECIFICATIONS

Model	Capacity	*Scoop and Jar	Weight Pack P/N	Stainless Steel	Enamel
1001TB / 1001T2B	16 lb	X	1WP100X		X
1001TBKG	8 kg	X	1WK200X		X
1001TBNS / 1001T2BNS	16 lb		1WP100X		X
1002TB / 1002T2B	8 lb	X	1WP250X		X
1002TBKG	5 kg	X	1WK100X		X
1002TBNS / 1002T2BNS	8 lb		1WP250X		X
1051TBS	16 lb	X	1WP100X	X	
1051TBKSG	8 kg	X	1WK200X	X	
1052TBS	8 lb	X	1WP250X	X	
1052TBKSG	5 kg	X	1WK100X	X	

Cardinal Scale reserves the right to improve, enhance, and modify features and specifications without prior notice.

* All models with Scoop and Jar include:

P/N 6100-0002, SCOOP, PLASTIC.

P/N 6100-0005, JAR W/LID, POLYPROPYLENE.

UNPACKING INSTRUCTIONS

Check for any damage to the carton incurred in shipping and for damage to the scale when unpacked. If the scale has been damaged, place a claim with the carrier. It is the responsibility of the purchaser to file all claims for any damages or loss incurred during transit. Use the original carton and shipping material if possible to return the scale.

1. Open the carton and remove the packing and/or the scoop and counterweight jar.
2. Remove the inner scale carton and open it. **DO NOT** use a blade, as you could scratch the scale.
3. Remove the scale from the carton by lifting on the center of the packing and pulling straight up.
4. Remove the weights from the outside of the packing material.
5. Carefully remove the packing from both sides of the scale. Be careful, as the weights inside could fall out.
6. Remove the weights from inside the packing.

OPERATING INSTRUCTIONS

Adjusting the Counterweight

1. Unscrew the top from the counterweight.
2. Place the counterweight, top, and scale pan on respective sides of the scale.
3. Fill the counterweight with salt until balance is achieved.
4. Secure the top to the counterweight.

To Move Poise

To move the poise, lift up to clear the notches on the beam, and slide to the desired position and release.

CARE AND CLEANING OF SCALE

- **DO NOT** subject the weight plates to sudden shocks.
- **DO NOT** use abrasive cleaners, acetone, or other volatile solvents for cleaning the scale.
- **DO** clean the scale using a damp soft cloth and mild detergent.
- **DO** avoid areas where the scale might be exposed to moisture.