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 **WARNING:**
CHOKING HAZARD - Small parts.
Not for children under 3 years.



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Made in China LRM1521-GUD

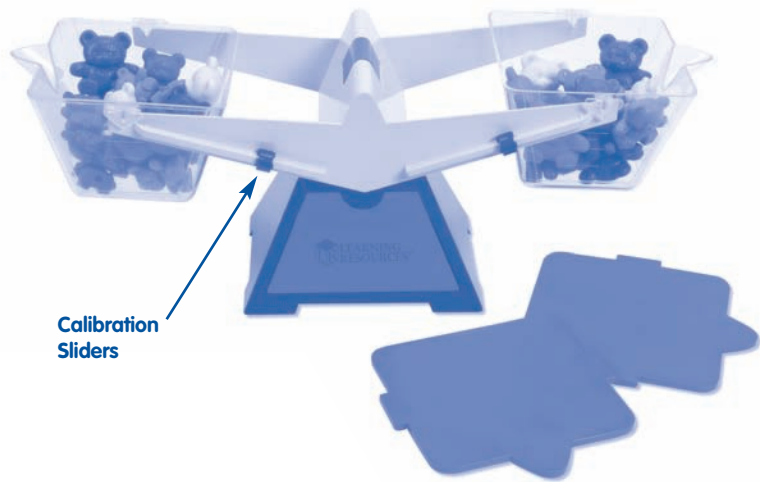
**Perfect for
exploring basic
measurement
concepts!**



PRIMARY BUCKET BALANCE

- **Measure Solids and Liquids**
- **Explore Volume**
- **Make Comparisons**

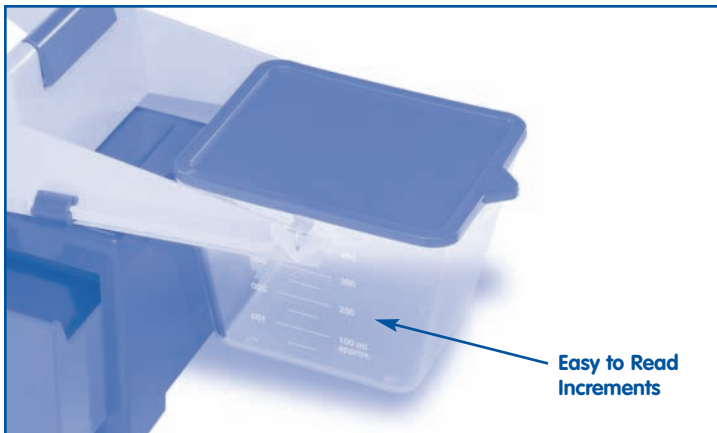
This Primary Bucket Balance was designed to help introduce basic measurement skills. Use this balance to measure solids and liquids, explore volume and make comparisons.



Setup:

Place the clear buckets in the balance arms and make sure they balance out. Use the calibration sliders found on both sides of each arm to balance the buckets. The calibrated pointer shows when the buckets are balanced. To measure accurately, line up the point on the balance arm with the arrow above the storage drawer before each use. The storage drawer is a convenient place to store weights.

The clear buckets are used to measure solids or liquids. They have easy-to-read increment markings and pour spouts. Each bucket can hold up to 400 ml of liquid. They can be removed for easy cleaning and filling. Use the lids with the buckets to help prevent spillage when used with liquids.



Adding the bucket lids creates a platform balance. There are limitations when placing objects on top of the lids. Make sure the objects are placed in the middle of the lid to help prevent them from falling off. Note that adult supervision may be needed when using the balance as a platform balance.