

BAKERY TRAY & HANDHELD CONTAINER DOLLY

REUSABLE
TRANSPORT PACKAGING

USAGE

These bakery tray and handheld container dollies are purpose-built to streamline the handling and transportation of stacked bread trays and handheld containers throughout the supply chain. Featuring a full perimeter lip and cross-supports, these dollies are able to accommodate bakery trays as well as other reusable handheld containers.

Designed with durability and efficiency in mind, these dollies are equipped with high-quality swiveling casters that allow for easy mobility in tight or high-traffic environments. This ensures that loaded trays can be moved with minimal effort while maintaining stability.



FEATURES & SPECS

- **CUSTOM SIZING AVAILABLE:** Made to your specifications, we can tailor dimensions to fit your specific size of tray or container
- **VERSATILITY:** Cross-bar supports and full perimeter lip are compatible with bakery trays and various sizes of handheld containers
- **DURABLE CONSTRUCTION:** High-quality materials withstand daily use in demanding bakery and distribution operations, and deliver a long service life
- **PERIMETER RETENTION LIP:** Full perimeter edge secures the tray/container in place, minimizing slippage while in motion
- **ENHANCED MOBILITY:** Smooth-rolling swivel casters allow effortless transport throughout production, storage, and distribution
- **MATERIAL OPTIONS:** Available in your choice of aluminum or stainless steel
- **FINISH OPTIONS:** Choice of powder coat or paint, available in all colors
- **CASTER OPTIONS:** Available with 2" or 4" swivel casters

DIMENSIONS

Model	Outside Dimension (In.)			Material Options	Finish Options	Caster Size (In.)	Weight (Lbs.)
	L	W	H				Tare
BTD09-2622	26.5	22.5	5.0 / 7.0	Aluminum or Stainless Steel	Powder Coat or Paint	2.0 or 4.0	24.5 (Steel)
BTD09-2926	29.5	26.5	5.0 / 7.0	Aluminum or Stainless Steel	Powder Coat or Paint	2.0 or 4.0	28.0 (Steel)

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**