

LINE: DCCA90

RTP

COLLAPSIBLE ATTACHED LID CONTAINERS

REUSABLE
TRANSPORT PACKAGING

USAGE

Commonly used in distribution and processing operations. Brilliantly designed to maximize the benefits of straight-wall totes, collapsible Reusable Plastic Containers (RPCs), and attached lid distribution totes. They feature integrated lids, reinforced corners and bases, and easy bump walls that fold flat when empty to reduce return freight and storage costs. These containers are a perfect, efficient solution for product storage, processing, and transportation.



Walls remain vertical without handling, making it easier to collapse and construct the tote.



Fold flat instantly to stack and store neatly while maximizing space saving efficiencies.



Fully integrated, hinged lids provide protection for goods within and can be secured with clasps.



Reinforced corners and bases increase stack capacity, impact resistance, and durability.

SPECS

- **MATERIAL:** Injection molded, high impact polypropylene
- **EFFICIENCY:** 4:1 to 5:1 return ratios for closed loop supply chains
- **COLORS:** Stock colors (slate gray ■ or sky blue ■) or custom colors available with MOQ

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Folded H (In.)	Volume (Cu. Ft.)	Pallet Qty.	Weight (Lbs.)	
	L	W	H	L	W	H				Tare	Load
DCCA90-241613	23.6	15.7	12.6	22.3	14.4	12.0	3.1	2.2	130	7.5	55.1
DCCA90-241616	23.6	15.7	15.7	22.3	14.4	15.2	3.1	2.8	130	9.0	55.1

SALES & INFORMATION

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