



## FliPak®

- Reusable, returnable, attached-lid containers are ideal for use in wholesale product distribution and as picking containers
- Hinged covers with tight interlocking fit provide maximum security and protection

- Stack with lids closed and nest with lids open for optimum use of space in trucks, trailers or on pallets
- Load capacity per container is a maximum of 70-75 lbs.
- Bottom container will support 250 to 300 lbs. when stacked (Please inquire for exact load capacities)

## FliPak® Polyethylene Plastic (PE) Distribution Containers

- High density polyethylene (HDPE) construction offers maximum product protection from moisture, impact and chemicals



Model No.	Outside Dimensions		Overall Height"	Volume Cu. Ft.	Nesting Ratio	Wt. lbs.	Price /Each	
	Top L" x W"	Bottom L" x W"						
<b>LESS THAN 2.0 CU.FT.</b>								
CA452	-	CF265	11.8 x 9.8	9.3 x 7.0	7.7	0.3	2.8:1	2.1
CA453	-	CF266	15.2 x 10.9	12.8 x 7.8	9.7	0.6	4.0:1	3.0
CA454	-	-	21.8 x 15.1	18.9 x 13.7	5.5	0.7	3.6:1	5.7
CA455	-	CF268	19.7 x 11.8	16.9 x 9.3	7.3	0.7	3.0:1	3.4
CA456	-	-	20.6 x 13.5	18.2 x 11.7	6.5	0.8	2.1:1	6.2
CA457	-	-	20.6 x 13.2	17.7 x 11.0	11.6	1.4	4.4:1	5.9
CF559	CF556	CF557	21.9 x 15.2	19.1 x 13.3	9.3	1.3	4.4:1	5.0
CA461	-	CF273	22.3 x 13.0	19.1 x 10.9	12.8	1.6	3.8:1	6
CA462	CA463	CF274	21.8 x 15.2	18.6 x 12.9	12.9	1.8	4.0:1	6.5
CA464	-	-	23.5 x 15.7	19.9 x 13.0	13.0	1.9	4.5:1	6.9
<b>2.0 CU.FT. &amp; GREATER</b>								
CG165*	CG164*	CG167*	26.9 x 16.9	24.4 x 14.7	12.1	2.3	4.2:1	7.8
CA468	CA469	CF277	23.9 x 19.6	21.1 x 17.1	12.6	2.7	5.3:1	7.8
CA471	-	-	39.0 x 14.0	36.3 x 11.3	13.0	3.3	4.9:1	10.8
CF724*	CF726*	CF725*	27.9 x 20.9	25.8 x 18.8	15.2	4.0	2.7:1	12.0
CA475	-	-	30.0 x 22.0	27.4 x 19.4	20.5	6.1	4.0:1	16.5

\*Dollies available for these sizes

## FliPak® Dolly

- Allows for easy and efficient transport of multiple for FliPak® containers
- High corner supports hold totes in place
- Dollies securely stack together
- All-plastic construction is durable, increases service life and reduces product damage
- Rugged rubber casters withstand varying ground surfaces
- Standard 3" casters included

Model No.	Description	Inside Dim."	External Dim."	Height w/o Casters"	Price/Each
CF935	Compatible w/CF724 to CF726	24.6 L x 14.9 W	26 L x 18.9 W	6.25	
CF936	Compatible w/CF503 to CF506	24.4 L x 14.6 W	26.9 L x 16.9 W	7	

## FliPak® Clear Polypropylene Plastic (PP) Distribution Containers

- Offer all the same benefits as the polyethylene containers, plus provide easy content identification
- Polypropylene (PP) is the same family as polyethylene
- Polypropylene's advantages over polyethylene include its greater stiffness and elevated use
- Temperature range: 30°F - 150°F



Model No.	Outside Dimensions		Overall Height"	Volume Cu. Ft.	Nesting Ratio	Wt. lbs.	Price /Each
	Top L" x W"	Bottom L" x W"					
<b>LESS THAN 2.0 CU.FT.</b>							
CC128	11.8 x 9.8	9.3 x 7.0	7.7	0.3	2.8:1	2.1	
CC129	15.2 x 10.9	12.8 x 7.8	9.7	0.6	4.0:1	3.0	
CC130	19.7 x 11.8	16.9 x 9.3	7.3	0.7	3.0:1	3.4	
CF558	21.9 x 15.2	19.1 x 13.3	9.3	1.3	4.4:1	5.0	
CC132	21.8 x 15.2	18.6 x 12.9	12.9	1.8	4.0:1	6	
<b>2.0 CU.FT. &amp; GREATER</b>							
CG166*	26.9 x 16.9	24.4 x 14.7	12.1	2.3	5.3:1	7.8	

\*Dollies available for these sizes



## Flip Top Plastic Distribution Containers

- Reusable containers are ideal for use in wholesale product distribution and as picking containers
- Hinged lids with tight interlocking fit provide added security and protection
- When lids are closed, containers can be easily stacked
- Nests with lids open for optimal use of space
- Volume Cu. Ft.: 1.8
- Height: 12.5"
- Width: 21.65"
- Depth: 15.5"



CG125



CG127

CG126



Model No.	Colour	Price /Each
CG125	Grey	
CG126	Red	
CG127	Blue	