





containers offer a generous 2 feet in length to store your larger items. These huge stack bins are ideal for heavy-duty, extra deep shelving and are available in a variety of widths and heights. Heavy-duty front, back and side grips allow for easy handling. Optional clear styrene plastic window increases bin capacity and provides a quick view of the bin contents. Optional dividers maximize flexibility and keep contents organized. Wide stacking ledge and anti-slide lock keep stacked bins steady and prevent forward shifting. Waterproof bins are corrosion free. Bins are autoclavable up to 250°F and are resistant to extreme cold. See *pg. 22* to order Clear bins.

Bin Dimensions Guide
L (length) W (width)
H (height) X (inside length)

Available in:	Blue	Red Yellow Clear										
MODEL NO.		OUTSIDE DIMENSIONS L" x W" x H"	INSIDE DIMENSIONS L" x W" x H"	Χ ^{II}	CTN QTY	CTN WGT	CLEAR WINDOW	CTN QTY	DIVIDER & CROSS DIVIDER	CTN QTY	CLEAR LABEL HOLDER & INSERT	CTN QTY
QUS950		23-7/8" x 8-1/4" x 7"	21-7/8" x 6-1/4" x 6-5/8"	19"	6	18 lbs	WUS950/970	6	DUS950	6	-	-
QUS951		23-7/8" x 8-1/4" x 9"	21-7/8" x 6-1/4" x 8-3/4"	18-3/4"	6	21 lbs	WUS951	6	DUS951	6	-	-
QUS952		23-7/8" x 11" x 7"	21-7/8" x 9" x 6-7/8"	19"	4	14 lbs	WUS952	4	DUS952	4	-	-
QUS953		23-7/8" x 11" x 10"	21-1/2" x 8-7/8" x 9-3/4"	18-3/4"	4	18 lbs	WUS953/973	4	DUS953	4	-	-
QUS954		23-7/8" x 16-1/2" x 11"	21-7/8" x 14-1/4" x 10-3/4"	18-3/4"	1	7 lbs	WUS954/974	1	DUS954	1	AL-23	24
QUS964MOB*		23-7/8" x 16-1/2" x 11"*	21-7/8" x 14-1/4" x 10-3/4"	18-3/4"	1	9 lbs	WUS954/974	1	DUS954	1	AL-23	24
QUS955		23-7/8" x 18-1/4" x 12"	21-1/2" x 16" x 11-3/4"	17-3/4"	1	8 lbs	WUS955/975	1	DUS955	1	AL-23	24
QUS965MOB*		23-7/8" x 18-1/4" x 12"*	21-1/2" x 16" x 11-3/4"	17-3/4"	1	10 lbs	WUS955/975	1	DUS955	1	AL-23	24
QUS957	NEW	23-7/8" x 22-1/2" x 12"	21-1/8" x 20-1/2" x 11-3/8"	18"	1	8 lbs	WUS957	1	DUS957 CRDUS957	1	AL-23	24
QUS967MOB*	NEW	23-7/8" x 22-1/2" x 12"*	21-1/8" x 20-1/2" x 11-3/8"	18"	1	10 lbs	WUS957	1	DUS957 CRDUS957	1	AL-23	24

*With caster, overall height for mobile container will be increased by 3"