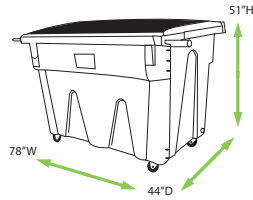


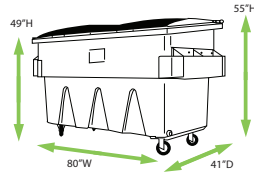


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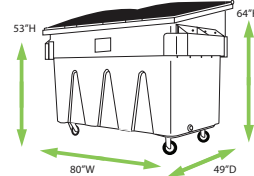
Hybrid Commercial Container Line



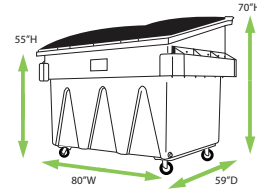
▲ 2 YARD RL



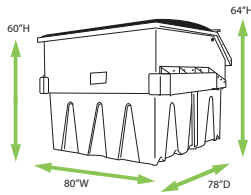
▲ 2 YARD FL



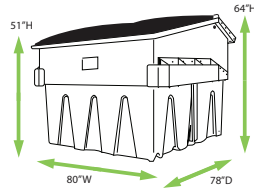
▲ 3 YARD FL



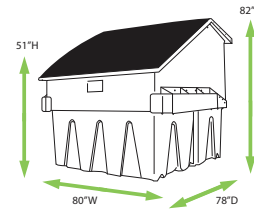
▲ 4 YARD FL



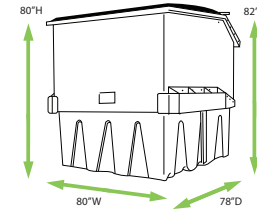
▲ 6 YARD FLAT TOP



▲ 6 YARD SLANT TOP



▲ 8 YARD FL SLANT TOP



▲ 8 YARD FL FLAT TOP

▼ Container Specifications

Compactors and Side-loads also available

MODEL	WIDTH	FRONT HEIGHT	DEPTH	MAX. HEIGHT	LOAD RATING
2 YARD RL	78"	51"	44"	51"	1000 LBS
2 YARD COMPACTOR	63"	51"	47.5"	51"	1000 LBS
2 YARD FL	80"	49"	41"	55"	1000 LBS
3 YARD FL	80"	53"	49"	64"	1500 LBS
4 YARD FL	80"	55"	59"	70"	2500 LBS
6 YARD FL FLAT TOP	80"	60"	78"	64"	3500 LBS
6 YARD FL SLANT TOP	80"	51"	78"	64"	3500 LBS
8 YARD FL FLAT TOP	80"	80"	78"	82"	5000 LBS
8 YARD FL SLANT TOP	80"	51"	78"	82"	5000 LBS

▼ Shipping Information

Height includes casters. Width includes pockets or trunnion bar. Measurements reflect maximum dimensions for each container size. Line drawings are not to scale.

MODEL	ASSEMBLY	STACK HEIGHT	53' T/L QTY TRAILER	53' T/L QTY FLATBED
2 YARD RL	300 LBS	4 - 5 HIGH	80	80
2 YARD COMPACTOR	300 LBS	4 - 5 HIGH	64	75*
2 YARD FL	270 LBS	3 - 4 HIGH	45	60*
3 YARD FL	365 LBS	3 HIGH	45	45
4 YARD FL	445 LBS	2 -3 HIGH	20	30*
6 YARD FL FLAT TOP	580 LBS	2 HIGH	16	16°
6 YARD FL SLANT TOP	580 LBS	2 HIGH	16	16°
8 YARD FL FLAT TOP	640 LBS	1 HIGH	8	8
8 YARD FL SLANT TOP	640 LBS	2 HIGH	14	14°

o For maximum shipping capacity some assembly required.
* casters removed on bottom container in stack.

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Innovation in commercial hybrid containers





Waste & Recycling Plastic Containers, Inc.

Hybrid Commercial Container Line



- Hybrid containers are rotationally molded with thicker plastic in key structural areas and powder-coated steel reinforcement in high stress sections (fork pockets, caster plates, lid bar)
- Easy to maneuver - at least 30% lighter than same sized steel containers
- Quiet - substantially quieter than comparable steel containers making them great for noise sensitive areas
- Low maintenance - will never have to perform weld repairs or repaint
- Great for food waste programs - smooth interior surfaces do not hold waste and odors
- Ideal for humid coastal communities - plastic body will not rust or corrode
- Containers accommodate industry standard lids and casters
- High quality stainless steel hardware used to attach metal to container
- Caster pads are quick release, allowing them to be changed in the field
- Containers are nestable allowing for high shipping densities
- 8 standard colors - custom colors available
- Various options available - trainable package, recycling lids, 8" casters, in-mold logos, serial numbers, recycling slots, sliding windows, etc.
- WRPC is family owned and operated

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