



ARENA 51 SERIES

Manufactured for the Bold

Ex-Cell Kaiser's new ARENA 51 Series receptacles are ready to provide facilities with a stellar solution for the collection of waste and recycling.

Designed for indoor or outdoor use, the Arena 51 units feature a unique diagonal perforated pattern. Each unit is available with no graphics, standard TRASH and RECYCLE graphics or your custom graphics. Colored panels behind the laser artwork serve to enhance the message/logo visibility.

Available in durable TGIC powder-coated finishes or a satin stainless steel, each ARENA 51 receptacle includes a 51 gallon capacity leak-proof rigid plastic liner, security lanyard on the lid, leveling feet and in-ground mounting hardware.

The indoor aluminum dome top features a 12" opening for waste or recyclables and the outdoor LLDPE hooded rain tops feature pass-through openings on two sides.

Like all Ex-Cell Kaiser products, ARENA 51 is made in the USA and completely customizable to ensure a perfect fit for any facility; custom colors, custom logos or both, the ARENA 51 gets the job done!









Powder Coated Arena Series









STANDARD LID OPTIONS

ARENA-51		
51	Gallons	
25″	Diameter	
40″	Height	
59	Weight (lbs)	
Ships on Pallet		





Aluminum Dome Top





LLDPE Hooded Rain Top

ARENA-X51		
51	Gallons	
25″	Diameter	
48″	Height	
54	Weight (lbs)	
Ships on Pallet		

Stainless Steel Arena Series









STANDARD LID OPTIONS

ARENA-51		
51	Gallons	
25″	Diameter	
40″	Height	
59	Weight (lbs)	
Ships on Pallet		



Aluminum Dome Top





LLDPE Hooded Rain Top

ARENA-X51		
51	Gallons	
25″	Diameter	
48″	Height	
54	Weight (lbs)	
Ships on Pallet		

As a result of our commitment to continuous improvements, occasionally minor changes may be made to our products without advance notice. Such changes are minor and have no effect on the form, fit and function of a product but may result in a minor cosmetic difference. Ex-Cell Kaiser will never mix any products that may have modifications within a single order. Our website will always reflect the most current product image.