

Self-dumping Hoppers



Self-Dumping hoppers simplify loading, moving, and unloading bulk items and waste. Efficient design allows one operator to load and move filled hopper to desired location for processing. Molded polyethylene, hinged container lids are available for applications that require higher level of dust control or sanitation. Frame is painted black, bodies available in gray, blue or red.

Features:

- Welded frames are painted for additional durability
- Large hopper sizes include tubular wraparound sidebar rails for additional support
- Self-dumping hoppers are forklift compatible and can be emptied by one person
- Hopper bodies are molded polyethylene with uniform wall thickness, durability, and smooth interiors
Easy to clean
- Resist most chemical damage

Options:

6" Caster wheels of molded rubber on cast iron wheels allow unit to be moved manually
 Custom markings can be stenciled on container sides
 Hinged molded lids available for most models
 Hopper available in USDA/FDA approved materials upon request

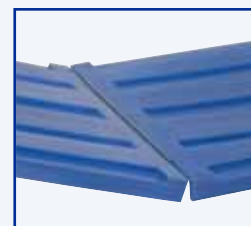
Self-dumping Hopper Specifications

Model Number	Capacity Cu.YD.	Capacity Gallon	Dimensions						Capacity		Shipping Weight (Lbs.)
			Inches			mm			Lbs.	kg	
			L	W	H	L	W	H			
SD-5	.5	100	62	26	40	1,574	660	1,016	750	340	227
SD-5-C*	.5	100	62	26	47.5	1,574	660	1,207	750	340	240
SD-1	1	200	75	31	44	1,905	787	1,118	1,000	454	262
SD-1-C*	1	200	75	31	51.5	1,905	787	1,308	1,000	454	275
SD-1.5	1.5	300	84	40	59	2,134	1,016	1,499	1,200	544	350
SD-1.5-C*	1.5	300	84	40	66.5	2,134	1,016	1,689	1,200	544	363
SD-2	2	400	84	51	59	2,134	1,295	1,498	1,500	680	395
SD-2-C*	2	400	84	51	65.5	2,134	1,295	1,689	1,500	680	408

*with Casters



Optional Casters



Hinged Lid



Manually Operated Latch



Solid Steel Pivot Frame