

MOBILE TRUCKS

Toter heavy-duty mobile trucks are perfect for moving large, heavy waste. Constructed with durable plastic, they're lighter than steel models. Powder-coated frames reduce corrosion, prevent flaking, and ensure long service life.



FLM20



AMT10



FLA20

Part	Description	Capacity/Volume	Dimensions (L x W x H)	Wheels/Casters	Load Rating
AM110*	Universal Mobile Truck	1 Cubic Yard	58.0" x 33.0" x 44.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
AMT10*	Universal Mobile Truck with Pintle Hook Tow Assembly	1 Cubic Yard	58.0" x 33.0" x 45.8"	6", 2 Directional Lock, 2 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
AM120	Universal Mobile Truck	2 Cubic Yard	68.0" x 54.0" x 51.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	2,300 lbs. / 1,043.3 kg
AMT20	Towable Universal Mobile Truck	2 Cubic Yard	68.0" x 54.0" x 52.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	2,300 lbs. / 1,043.3 kg
AMA20	Rapid Speed Mobile Truck (Towable up to 25 mph)	2 Cubic Yard	68.3" x 54.0" x 62.8"	5", 1 Directional Lock, 3 Swivel; Corner Placement	1,500 lbs. / 680.4 kg
FLM20	Mobile Truck with Attached Lid	2 Cubic Yard	75.5" x 44.3" x 51.5"	5" X 2", 1 Directional Lock, 3 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
FLT20	Mobile Truck with Attached Lid and Pintle Hook Tow Assembly	2 Cubic Yard	78.3" x 44.3" x 52.5"	6", 2 Directional Lock, 2 Swivel; Corner Placement	1,000 lbs. / 453.6 kg
FLA20	Rapid Speed Mobile Truck with Attached Lid (Towable up to 25 mph)	2 Cubic Yard	76.3" x 44.3" x 63.3"	4.75" x 16" Pneumatic Wheels	1,000 lbs. / 453.6 kg
FLA30	Rapid Speed Mobile Truck with Attached Lid (Towable up to 25 mph)	3 Cubic Yard	75.8" x 50.5" x 76.0"	4.75" x 16" Pneumatic Wheels	1,500 lbs. / 680.4 kg

*Quickship

Lids

Part	Description	Dimensions (L x W x H)
LM110	Removable Solid Lid, fits 1 Cu. Yd. Universal Mobile or Towable Mobile Trucks	59.5" x 34.5" x 6.0"
LMS10	Removable Split Lid hinges in center, fits 1 Cu. Yd. Universal Mobile or Towable Mobile Trucks	59.5" x 34.5" x 6.3"



For color options, please refer to page 9.