

36 FOOT ROLL-OFF TRAILER



Item	Specification
Structure	A-36, 10 by 4 by 3/8 Main Beams, with a 1 by 4 Top Flat Bar
Dimensions	6' H, 36' 4.75" L, 8' W
Hydraulic Power Unit (Option)	46 HP, 3 Cylinder Diesel Engine with Spark Arrester
Lift Cylinders	2 - 3 Stage, 6" Double Acting Hydraulic Cylinders
Winch	45,000 lbs Direct Planetary Gears Line Pull Hydraulic Winch
Cable	7/8" Steel Wire Rope Cable
Container Stops	2 - or Optional 3, Container Stops, 1 Stationery, 1 Fold out
Container Roller Supports	5 - Solid Steel Roller Supports with Internal Brass Bushing, Driven by 2" Solid Steel Pinion Extending the Width of Trailer
Container Hold Downs	4" Strap and Ratchet Assembly or Optional Hydraulic Operated Container Locks
Fifth Wheel	1" Plate Welded Solid to Frame with Welded Internal King-pin
Axles	2 - 25,000 lbs Axles With ABS
Suspension	Single Point 50,000 lbs. New Way Suspension
Wheels	8 - 22.5, or 24.5 Hub Piloted
Safety Equipment	DOT Reflectors through entire Length of trailer, ABS with Driver Side Indicator Light, All 8 Wheels Remain on the Ground During Dump Position, Container Security Stops at Down Position
Options	Tool Box, Hydraulic Integrated Container Locks
	*Trailer is painted black unless otherwise specified
	* Approximate trailer empty weight is 14,500 lbs.



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RECYCLING EQUIPMENT
DESIGN & FABRICATION

MORE INFORMATION
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