



STELLAR® CONTAINER CARRIER TECHNICAL SPECIFICATION GUIDE

ECCR

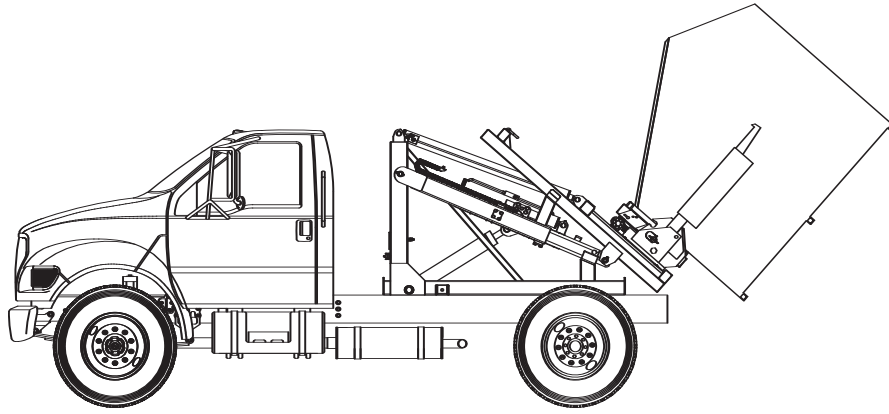
Extendable Container Carrier with Rotator Attachment



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■ The Stellar® Extendable Container Carrier with Rotator Attachment

Equipped with the hydraulic 360 degree continuous rotator, the container carrier can dump front-load containers with no limit to the direction or extent of your dump angle.



The center of gravity of the ECCR unit is located approximately 17" in front of the rear axle. In the stored position, the center of gravity of the container is located approximately 43" behind rear axle.

Specifications

Lifting capacity	8,000 lbs
Dumping capacity	8,000 lbs
Transporting capacity*	8,000 lbs
Container Sizes	2-10 yd
Type of containers	Front and rear load containers
Rotation	Worm/turntable gear bearings
Stacking capability	2-8 yd
Operating pressure	4,500 psi
GPM	12
Hydraulic tank	10-gallon
Recommended CA	84" min
Controls	Inside & outside controls
Bushings and Grease Zerks	At all pivot and rotation points
Container Bumpers	Molded rubber
Hydraulic Pump	Bent axis piston type
Valve Bank	4-spool cable controlled
Min. Chassis GVW	26,000 lbs

* Truck chassis manufacturer's specific body and equipment weight and center of gravity limitation must not be exceeded. Stellar® Container Carrier installation will require calculation of CG for compliance with Federal Motor Vehicle Safety Standards.

Your local dealer:

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Patents Pending

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