

National Auto Fleet Group

A Division of Chevrolet of Watsonville

490 Auto Center Drive, Watsonville, CA 95076 (855) 289-6572 | (855) BUY-NJPA | (831) 480-8497 Fleet@NationalAutoFleetGroup.com

Darrell Russell
City of Foley
120 E Orchid Avenue

120 E Orchid Avenue Foley, AL 36535 United States









2/16/2022

Dear Darrell Russell

National Auto Fleet Group is pleased to quote the following vehicle(s) for your consideration:

1 ea 2022 Ford F600 w/ Stellar CCR Container Carrier Body

Which will be personally delivered to your department yard by Sansom Equipment Company's representative; Jeff Bodiford

Unit Cost

\$104,829.00

Tax

Total

104,829.00

This vehicle(s) is available under the Sourcewell (Formerly Known as NJPA) Contract 060920-NAF. Please reference this Bid Number on all Purchase Orders.

Thank you in advance for your consideration. Should you have any questions, please do not hesitate to call.

Sincerely,

Jesse Cooper National Fleet Manager Office (855) 289-6572 Fax (831) 480-8497

1	ea	Stellar CCR Container Carrier - Includes: 8" Dropped Forks, Prop, Hydraulic Reservoir 10 gallon, Three Section Valve Bank, Back Up Alarm, Steel Fenders, Mud Flap Kit-Spring Assist.
1	ea	2022 Ford F600 4x2 Chassis - Includes: 22,000 lb. GVWR, 6.7 liter Diesel Engine, Automatic Transmission
1	ea	Mount
1	ea	Freight
1	ea	Sourcewell Contract #060920-NAF - National Auto Fleet Group
1	ea	F.O.B. City of Foley - Estimated Delivery: Week of May 9th, 2022
1	ea	NOTE: This is an on order stock unit and is subject to sale without notice.

Quote valid for 30 days.







STELLAR® CONTAINER CARRIER TECHNICAL SPECIFICATION GUIDE

Container Carriers with Optional Rotator Attachment



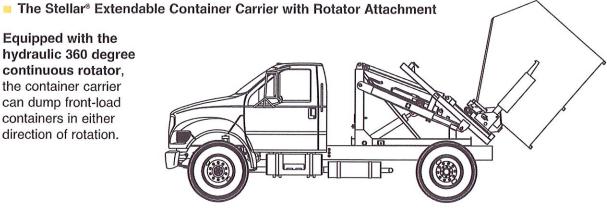






Equipped with the hydraulic 360 degree continuous rotator, the container carrier can dump front-load

containers in either direction of rotation.



The center of gravity of the ECCR unit is located approximately 9.25" in front of the rear axle. In the stored position, the center of gravity of the container is located approximately 45" behind rear axle.

Model ECCR: Extendable and retractable fork body with rotator

Model CCR: Non-extending with rotator Model CC: Non-extending, non-rotating

Specifications	ECCR	CCR	CC
Lifting capacity	8,000 lbs (3,629 kg)	8,000 lbs (3,629 kg)	8,000 lbs (3,629 kg)
Dumping capacity*	8,000 lbs (3,629 kg)	8,000 lbs (3,629 kg)	NA
Transporting capacity**	8,000 lbs (3,629 kg)	8,000 lbs (3,629 kg)	8,000 lbs (3,629 kg)
Container sizes	2-10 yd ³	2-10 yd ³	2-10 yd³
Type of containers	Front and rear load	Front and rear load	Front and rear load
Rotation	Worm/turntable gear bearings	Worm/turntable gear bearings	NA
Stacking capability	2-8 yd³	2-8 yd³	2-8 yd ³
Operating pressure	4,500 psi (31 mpa)	4,500 psi (31 mpa)	4,500 psi (31 mpa)
GPM	12 (45 lpm)	12 (45 lpm)	12 (45 lpm)
Hydraulic tank	10-gallon (38 ltr)	10-gallon (38 ltr)	10-gallon (38 ltr)
Recommended CA	84" to 114" (2,134 to 2,896 mm)	84" to 114" (2,134 to 2,896 mm)	84" to 114" (2,134 to 2,896 mm)
Controls	Inside & outside controls	Inside & outside controls	Inside & outside controls
Bushings and zerks	All pivot and rotation points	All pivot and rotation points	All pivot and rotation points
Container bumpers	Molded rubber	Molded rubber	Molded rubber
Hydraulic pump	Bent axis piston type	Bent axis piston type	Bent axis piston type
Valve bank	4-spool cable controlled	3-spool cable controlled	2-spool cable controlled
Min. chassis GVW	26,000 lbs (11.8 mt)	26,000 lbs (11.8 mt)	26,000 lbs (11.8 mt)
C/L of gravity	9.25" forward of rear axle	12.25" behind rear axle	Centered top of rear axle
C/L of payload	45" behind rear axle	65.5" behind rear axle	65.5" behind rear axle
Shipping weight	3,300 lbs (1,497 kg)	3,000 lbs (1,361 kg)	2,300 lbs (1,043 kg)

^{*} Front load only

Your local dealer:



Our People. Our Products.

190 State Street P.O. Box 169 Garner, IA 50438

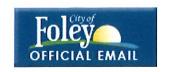
Telephone: (641) 923-3741 • (800) 321-3741

Fax: (641) 923-2812

Internet: www.stellarindustries.com Email: sales@stellarindustries.com

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^{**} 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.



Deena Townsend dtownsend@cityoffoley.org

Fwd: Sourcewell Quote - 2022 Ford F600 w/ Stellar CCR Container Carrier Unit

1 message

Darrell Russell drussell@cityoffoley.org To: Deena Townsend dtownsend@cityoffoley.org Mon, Feb 21, 2022 at 6:56 AM

----- Forwarded message -----

From: Jeff Bodiford <jeffb@secequip.com>

Date: Tue, Feb 15, 2022, 8:11 PM

Subject: Sourcewell Quote - 2022 Ford F600 w/ Stellar CCR Container Carrier Unit

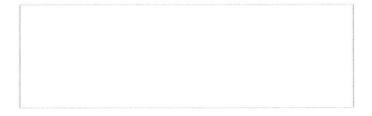
To: Darrell Russell drussell@cityoffoley.org Cc: Jeff Bodiford <jeffb@secequip.com>

Darrell,

Find attached a Sourcewell quote for the container carrier mounted on a chassis. Thank you for your interest in our products, please let me know if you have any questions.

Thank you,

Jeff Bodiford



4 attachments





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