



# Roll-off Container

Tarp System Models

## AF925

AEROFORCE ROC | SLIDING PIVOT

MULTIPLE HEIGHT + LENGTH CONTAINERS UP TO 35'

### Integrated 3-stage tower

tarp housing, roll-up tube, LED work lights, and 12-volt motor

### Sliding pivot

covers various container lengths and heights

### Compression spring technology

### Heavy-duty one-piece aluminum arms

### Tough durable mesh tarp

### RF remote control with key fob



## AF825

AEROFORCE ROC | FIXED PIVOT

SIMILAR HEIGHT + LENGTH CONTAINERS UP TO 35'

### Integrated 3-stage tower

tarp housing, roll-up tube, LED work lights, and 12-volt motor

### Compression spring technology

### Heavy-duty one-piece aluminum arms

### Tough durable mesh tarp

### RF remote control with key fob



## EC850

EASY COVER ROC | FIXED UNDERMOUNT PIVOT

SIMILAR HEIGHT + LENGTH CONTAINERS UP TO 35'

### Integrated 3-stage tower

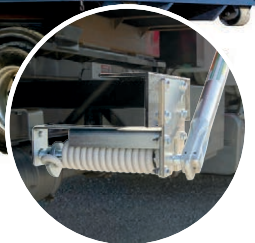
tarp housing, roll-up tube, LED work lights, and 12-volt motor

### Undermount spring technology

### Two-piece aluminum arms

### Tough durable mesh tarp

### RF remote control with key fob



## EC875

EASY COVER ROC | FIXED POWERPACK PIVOT

SIMILAR HEIGHT + LENGTH CONTAINERS UP TO 25'

### Integrated 3-stage tower

tarp housing, roll-up tube, LED work lights, and 12-volt motor

### PowerPack spring technology

### Two-piece aluminum arms

### Tough durable mesh tarp

### RF remote control with key fob



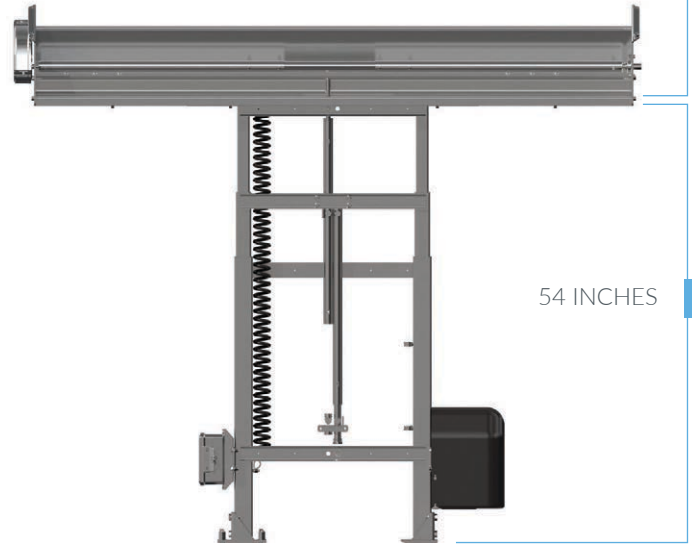
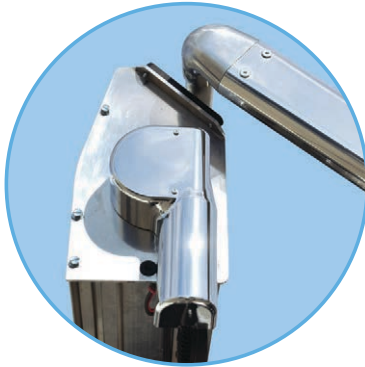
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EXPANDS TO  
102 INCHES

## ELECTRIC MOTOR

Aero's electric motor is the most reliable in the industry. Equipped with a chrome cover, our proven design is backed by a 3-year warranty.



## WIRELESS CONTROL

ROC tarp systems are equipped with wireless controls, allowing the operator to safely and accurately view the system throughout operation.



## THREE-STAGE, DUAL-CYLINDER TOWER

Our ROC systems tower is designed to provide significantly more flexibility than the industry leading system as it covers 20, 30, and 40 yard containers. The AeroForce tower has a two stage design providing 48" of vertical travel.

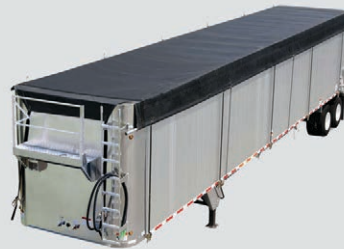
## AEROFORCE S2S

A revolutionary new tarp system built from the ground up, delivering the ultimate in versatility, durability, and performance. The AeroForce side-to-side tarp system is designed for multiple trailer configurations including refuse and end dump.



## REFUSE ROLL TARPS

In a matter of minutes, your trailer can be completely uncovered using the Aero side-to-side roll tarp system. Just undo the straps and smoothly crank the roll tarp across the trailer.



## LID 2

The industry's strongest refuse flip tarp system is now lighter, faster and stronger than ever. The Lid 2 provides a more durable design along with an easier to maintain structure, minimizing repair costs.



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