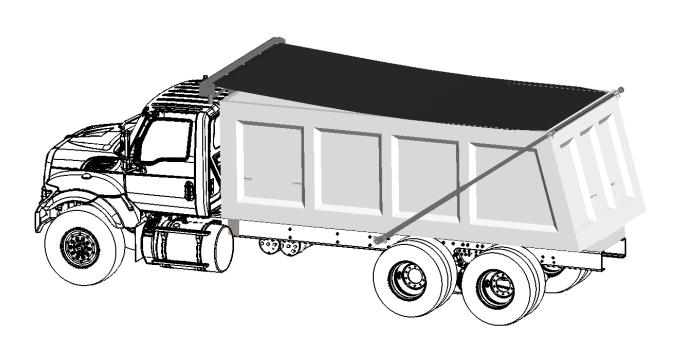
# SINGLE & DUAL STAGE GANTRY

**Operational Guide** 





#### **SAFETY**

Read this section carefully before proceeding. The following symbols may appear prior to certain safety related assembly and installation steps described in this manual.

FAILURE TO OPERATE AND INSTALL THIS UNIT AS INSTRUCTED MAY RESULT IN SERIOUS INJURY OR DEATH.



## **DANGER**

Indicates an immediately hazardous situation which, if not avoided, will result in serious injury or death.



#### **WARNING**

Indicates a potentially hazardous situation which, if not avoided, could result in serious injury or death.



# **CAUTION**

Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury or property damage.

### **NOTICE**

Indicates information about a subject that is not safety related.



## **Deploying Tarp System**

\*Done once roll-off container is loaded and secured

Note: This can be done with control box or on the optional wireless remote. Callouts reference Figure 1

# **A** CAUTION

Ensure tarp arms path is clear of obstructions and individuals

- 1) Operate tarp arms out 2-3 feet; 3
- 2) Operate gantry frame up all the way; 1
- 3) Operate tarp arms out until cross tube is laying on rear of container;
- 4) Operate gantry frame all the way down; 2
- 5) Adjust tarp in or out if necessary
- 6) Bungee or strap tarp arms if desired

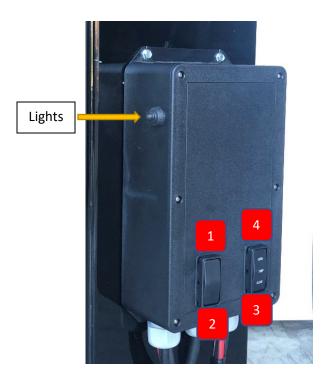


Figure 1



### **Retracting Tarp System**

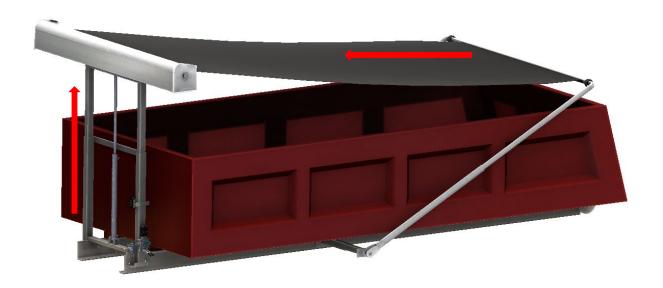
\*Done prior to unloading roll-off container

Note: This can be done with the control box or on the optional wireless remote. Callouts reference Figure 1



Ensure tarp arms path is clear of obstructions and individuals

- 1) Remove and bungees or straps if applicable
- 2) Operate gantry frame up all the way; 1
- 3) Operate tarp arms in until 2-3 feet from housing; 4
- 4) Operate gantry frame all the way down; 2
- 5) Operate tarp the rest of the way in; 4





## **NOTES**

Gantry System Part Number:	
Purchase Date:	
Installation Date:	
Gantry Frame S/N:	
Electric Motor S/N:	
Other Notes:	





