Installation Operation Guide v1.2



www.DroneSkyHook.com

Installing and operating the Rotating Large Container

IMPORTANT NOTE: In some situations the Rotating Large Container may interfere with the drone's VPS sensors. It is recommended to disable the VPS sensors in your DJI App when using the Rotating Large Container. DO NOT USE THIS ITEM IN WINDY CONDITIONS!

The lightweight Rotating Large Container has a volume capacity of 3000 cu in (50 liters). It can carry balloons, flowers, confetti, streamers, candies, toys, party favors and much more.

- 1. Open the snap clip [A], connect it to one of the holes [A1] or [A2] located on the Release & Drop device or to one of the Mounting Arms or wrap around the Center Beam (Arrow device) and close the snap clip.
- 2. Slide the drop ring [B] on the Drop Wheel of the Release & Drop device.
- 3. Insert items-to-be-dropped (payload) into the Rotating Large Container. Do not overload your drone! Place the rotating container on the ground with its lid side up and away from the drone. The lid should be closed. Lay the container's cords in straight line and flat on the ground to allow for safe takeoff. Verify that the container and its cords are not tangled with objects on the ground.
- 4. Takeoff slowly and avoid fast maneuvers during your flight.
- 5. Once your drone is over the desired drop area, activate the Drop Wheel using the Drone Rotation method or by the remote controller C1/C1 buttons.
- 6. The Rotating Container will flip, releasing its content over the target area for the delight and cheers of your family and friends.
- 7. Safely return to landing. Land the container on the ground and then land your drone away from the container. Verify that the container and its cords are not tangled with objects on the ground.

We recommend testing your drone's payload capability as well as gaining flight experience in open areas away from people and objects while flying low for a safe and confidant flight.

Drone Sky Hook strongly recommends that you follow all laws and regulations in your area, closely check your surroundings prior to takeoff and keep away from people, properties, trees, buildings electric poles etc.

Drone Sky Hook shall not be responsible and assume no liability for any loss, damage or injury.

IMPORTANT NOTE: Do not overload your DJI drone with heavy or bulky payloads that it cannot safely carry.











