



Confetti Effects by  
Special Effects Systems, Inc.

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### Continuous Flow Confetti Cannon Instructions



◀ 1. Remove the top cover of the road case. Remove the horn, hose, wooden base and shipping box from the road case.



◀ 2. Place the wooden base onto the unit as shown.



◀ 3. Attach the horn to the wooden base using the bolts in the wooden base. Tighten the bolts securely.



◀ 4. Make sure there is a plastic o-ring in the large brass connector.



◀ 5. Connect the large brass connector to the co2 tank.



◀ 6. Use a crescent wrench to tighten the brass connector onto the co2 tank.



◀ 7. Connect the hose to the horn. Hand tighten the valve connection to the horn. Then use a wrench to tighten  $\frac{1}{4}$  turn. Do not over tighten or the fitting may crack.



◀ 8. Make sure the valve is in the closed position as shown.



◀ 9. Open the valve on the co2 tank. The unit is now charged and ready to fire.



◀ 10. Load up to 2 pounds of confetti into the hopper. Load the confetti loosely. Do not overfill or stuff the confetti into the hopper or the unit will clog. You can add more confetti while the unit is flowing to keep the confetti flying.



◀ 11. To start the flow of confetti, turn the valve to the open position. You can control the flow of confetti with the valve. Open the valve just a little for a slower effect. Open valve up to  $\frac{3}{4}$  to blast up to a pound of confetti per second into the air.

Secure the hopper with sand bags, stage weights, straps or clamps. If the hopper is not secured, the blast from the CO2 can tip the unit over.

Make sure no unauthorized personnel have access to the fully charged system and accidentally fire the system and the confetti.

Do not place face in front of or around the horn.

Do not aim horn at anyone

**DO NOT AIM THE HORN AT ANYTHING YOU DO NOT WANT COVERED WITH CONFETTI!!!**