

Getting Started

Decide where you would like to place the confetti cannon to achieve the desired effect. There should be a minimum of 20 feet of vertical clearance.



Using a broomstick or any rod of a suitable length and diameter, slide a lift cup (white) to the bottom of

each barrel until the cup is firmly seated.



Loading



With scissors, cut open the short end of the confetti sleeve and slide the sleeve into the barrel; then, remove the plastic packaging by shaking the sleeve as you draw it out of the barrel. Repeat with

a second sleeve. If loading streamers, bunch two or three together and insert them all at once. To remove the plastic packaging, slightly pinch the top of the bag, and, using your other hand, pull the packaging out, your pinched hand serving to keep the streamers in position. Repeat for additional sleeves. Discard al

packaging. **P**lace a compression cap (black) over the end of each barrel, and, using black masking tape (provided), carefully tape its edge to the barrel. Make sure that the

SIMULTANEOUS FIRING

If you have multiple units, plug the

extension cords into a busbar or triple

tap and then plug this into the firing

box.

seal is tight though do not wrap the edge more than once. DO NOT tape across the top of he cap, or else vou



Returning the Gear

Dlease Save Original Packaging!

Please Return Gear To:

Confetti Unlimited Equipment Returns Department 1111 Town & Country Road, Suite 38 Orange, CA 92868-4667

Customer Support

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Go to www.ConfettiUnlimited.com/db

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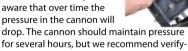
Plug-in and Powering Up



Position the barrels, which swivel in two directions, making sure the barrels are not directly aimed toward people or breakable objects. If the 55-

pound unit is placed above ground level, to prevent it from

tipping/falling, it must be secured using the safety cable. (The cannon may be laid on its back.) **U**sing a compressor, charge the confetti cannon to 100-120 psi. Be aware that over time the



ing pressure no more than one hour before launch. **P**lug the confetti cannon into to the transformer (provided). Plug the transformer into an extension cord. Plug extension cord into the firing box.

If you have multiple units. plug the extension cords into busbar or triple tap and then plug this into the firing box.

Testing Cannons



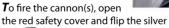
Without putting confetti in, test the cannon by charging it with air to the specified PSI and then firing it. If the gauge shows that the pressure level has not

dropped dramatically, then check all power connections.



Firing Cannons - Launching Confetti

Plug the firing box into a 110V AC outlet. The red light indicates that the firing box is receiving power.



toggle switch to the right. After ensuring that it's safe to fire, press and hold the red button until (all) the cannon(s) has/have fired.



♠ Safety Warnings

- Read instructions prior to use.
- Intended for use by properly instructed adults only!
- Do not plug in until ready to fire.
- Never point cannons at anyone or anything.
- ✓ Special effects can be dangerous, use at your own risk!



Connecting Multiple Units