



# Technical Datasheet

## Confetti Spinners

### Specifications:

#### Extra Large

Size: 97 x 97 x 91cm

Weight: 34kg

Shipping weight: 98kg

Min / Max confetti fill:  
3-6kg

Duration: 2-3 minutes  
depending on speed

#### Large

Size: 63 x 63 x 46.5cm

Weight: 17kg

Shipping weight: 40kg

Min / Max confetti fill:  
2-4kg

Duration: 4-6 minutes  
depending on speed

#### Small

Size: 50 x 50 x 38cm

Weight: 12kg

Shipping weight: 35kg

Min / Max confetti fill:  
1-2kg

Duration: 2-3 minutes  
depending on speed

A virtually silent effect, producing falling confetti between 4-7 metres in diameter depending on the model. For indoor use only.

### How to set up and use a Confetti Spinner

#### Small and Large Versions

1. To load unscrew the round ball knob in the centre of the fan grid. Remove the grid and fill with paper or metallic confetti using the fill guidelines shown left. Make sure the fan blades can move freely above the level of the confetti.
2. Replace the fan grid and screw the ball knob back into the unit.
3. Hang the unit from a truss and tighten the wing nuts on the hanging brackets.
4. Connect the unit to the power supply. On your cue switch the unit on. The unit can also be connected to a variable speed controller or a DMX relay rack (optional).

#### Extra Large Version

1. To load remove the fill plate allowing you access to fill the spinner unit. Fill with paper or metallic confetti using the fill guidelines shown left, ensure the plate is replaced and fixed firmly.
2. Always hang the confetti spinner on a truss or suitable hanging bar, using the half couple clamp and safety bonds.
3. Plug the 16 amp supply into the optional variable speed controller and connect the lead from the spinner into the controller. Make sure the power switch on the side of the spinner is in the on position.
4. Switch the unit on and adjust the central dial on the controller (if used) until desired effect is reached.

### Hints and tips

- Do not overload the spinner
- The confetti fall effect is influenced by the height of the spinner; the higher the spinner the more dispersed the confetti will be within the fall diameter.
- If metallic confetti is to be used, adding an amount of tissue will improve the effect as it will reduce the static created with the metallic material.



EXTRA LARGE



LARGE



SMALL

