

Specifications:

Equipment Size: 89Hx 47W x 49L cm

Equipment Weight: 37 kg

Shipping Type: Pallet

Shipping Size: Pallet

Shipping Weight: Pallet

Power connector: 16A to IEC

Peak Amps: 4.9

Additional Requirements: Snow Flock Fire Retardant 11kg bag or Paper Snow Standard 10kg

Suggested for setup: 1 person

Technical Datasheet Large Snow Flocking Machine

Flocking creates a beautiful snowy effect that is perfect for all manner of winter effects and can be used on a variety of objects to create a realistic snow effect.

How to set up and use the Snow Flocking Machine

- 1. Prepare area/item/tree that you wish to flock
- 2. Obtain appropriate protective equipment
- 3. Attach water hose to flocking nozzle (fig 8 & 9.)
- 4. Attach material hose to machine outlet (fig 4 &10.)
- 5. Attach other end of hose to flocking nozzle (fig. 8 & 10.)
- 6. Attach remote cord from flocking nozzle to the flocking unit. Insert and turn clockwise.(fig 5 & 8.)
- 7. Connect 16A power cable and connect to power socket (fig 5.)
- 8. Open material flow gate to desired setting by moving lever on side of unit (fig 5.)
- 9. Set blower flow adjustment to desired setting by moving lever located on the side of unit (fig 5.)
- 10. Begin filling bucket with paper snow bond.
- 11. Ensure the lid is firmly on when flocking. Machine will automatically cut out if removed.
- 12. Place the on/off switch in the "ON" position (fig
- 13. Open water valve and spray tree or object with water only. This will help create a stronger
- 14. When ready to flock with snow, move the on/off switch located on the under barrel of the flocking nozzle in to the "on" position.
- 15. Once tree/object has been sprayed with snow, spray once again with water only.

Safety, Hints & Tips

- Do not use in the rain.
- Maximum bucket load is 10kg of artificial snow.



Fig 1. Snow Flock Machine



Fig 2. Flocking Machine Controls





Fig 4. Machine snow outlet

Fig 5. Controller



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Equipment Size: 89Hx 47W x 49L cm

Equipment Weight: 37 kg

Shipping Type: Pallet

Shipping Size: Pallet

Shipping Weight: Pallet

Power connector: 16A to IEC

Peak Amps: 2.0

Additional

Requirements: Snow Flock Fire Retardant 11kg bag or Paper Snow Standard 10kg

Suggested for setup: 1 person

https://youtu.be/az2Aaw-zh4c

See it in action here:

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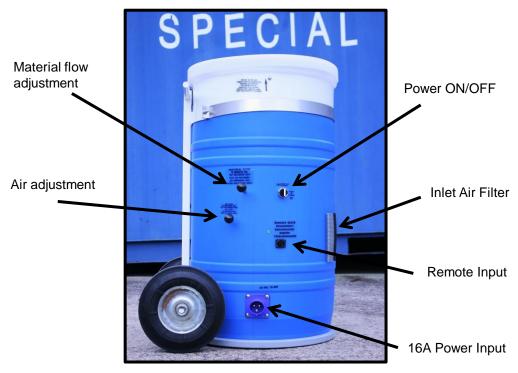


Fig 5. Snow Flock Machine Map



Fig 6. Filter



Fig 7. Transportation Wheels



Fig 8. Flocking Nozzle



Fig 9.Quick Fit Water Hose



Fig 10. Snow Material Hose