

Operating Instructions



Chocolate Fountain

Note: The chocolate must be melted in the microwave or on the stove first.

1. Place your fountain on a sturdy level table. The fountain must be level for it to function correctly.
2. To level the fountain base, start with the feet screwed in all the way, then adjust from there. Use a level and place it on the rim of the fountain basin between two of the feet. If the fountain needs to be leveled, adjust the feet by rotating them up or down until it is leveled.
3. Securely place the cylinder (the long tube) on the four pegs in the basin's center. Do not put the auger in at this time.
4. Place the tiers on the fountain, beginning with the largest tier. Slide the largest tier over the top of the cylinder, placing it on the step. Do this with the remaining tiers. Place the crown on the top.
5. Preheat the chocolate fountain for around 5 minutes before adding **the completely melted chocolate**. Pour the chocolate into the basin.
6. Gently lower the auger down into the cylinder. When completely lowered into the cylinder, give the auger a slight turn, and you should feel the auger drop into place over the pin in the basin.
7. Remove the crown and place your auger stabilizer on the top of the cylinder. It should fit securely into the cylinder over the auger pull knob.
8. Your fountain is ready to use! Turn the switch to "on." The auger will vibrate slightly until the cylinder is filled with chocolate.
9. After running the fountain for a few minutes, make any final leveling adjustments to the feet so the chocolate flows evenly on all sides. Now, turn the fountain off for about 60 seconds and turn it back on again. This simple act will significantly improve the flow of chocolate, and it will "rope" over the tiers completely.

Clean Up:

Please make sure there is no excess chocolate in the fountain upon return. Durants will take care of the final cleanup!

**For any questions or concerns, be sure to contact us immediately.
Thank you for your business!**

1155 Route 9
Wappingers Falls, NY
(845) 298-0011



1 Precision Road
Danbury, CT
(203) 744-2295