

F D F M 1 J A 0 1 P o r t a b l e I c e D i s p e n s e r
F r e q u e n t l y A s k e d Q u e s t i o n s

1. What does this unit do?

It makes and dispenses chewable nugget ice.

2. How do I get ice?

You can use touch buttons to dispense ice.

3. Does the unit need a drain?

No.

4. Does the unit need a plumbing?

No, it is portable.

5. What kinds of water sources are used?

It uses potable water. TDS level must be 5~400 mg/L or PPM. Water hardness must be no greater than 10 grains/gal (180 mg/L).

6. How much ice does the unit produce every 24 hours?

24 lb.

7. How much ice does the unit store?

1~2 lb.

8. What is the ambient temperature for this unit to work properly?

50 ~ 90 °F

9. What is the max running current?

120V/60Hz/2.5A

10. What are the dimensions?

12"W x 16" D x 17-1/2"H

11. What is the weight?

40 lb

12. Does the unit have a freezer to keep the ice?

No.

13. Can I store ice in a freezer?

No, because ice will freeze together.

14. Are there LED lights?

Yes.

15. Can I turn off the ice maker?

Yes.

16. Does the unit remind me when more water is needed?

Yes, the automatic notification for water level will remind you.

17. What clearances are required?

Allow for minimum 2" on the back, 12" clearance on left side, and 1/2" at the top for proper air circulation.

18. Can I install the unit as built-in?

No, this unit is designed for free-standing installation only.

19. Do I need to use a GFCI protected receptacle?

Yes.

20. Do I need to manually defrost the unit regularly?

No.

21. How often do I need to clean the unit?

Clean the water system once a week to prevent high water TDS and hardness.

22. How often do I need to scale the unit?

Descale the water system with citric acid once a month to prevent sediment building up.

23. How often do I need to sanitize the unit?

Sanitize the water system with chlorine bleach once a month to prevent bacteria growing.