



Chavosh Tadbir Farbod's products are mostly used in Water treatment, Water ATM Machine and Vending Water Machines and other allied industries related to water infrastructures. Since the beginnings, Our company has built a reputation in the industry for dedicated, professional and efficient service. Our mission is to assist its clients to build plants through the supply of world-class and high quality products and services and has a considerable experience in design and manufacturing of water infrastructure device and machines, such as infrastructure for Iran's state water agency, Dedicated water distribution services and machines, industrial small scale and large scale Water treatment systems and software based system control unit and sensor controls for industrial water equipments. Chavosh Tadbir Farbod Co. have achieved a reputation in the industry for timely execution and supply of broad range and selection of water equipment following stringent quality standards.



The Ice Kiosk

Mid-capacity ice and water vending machine for medium-or high-traffic locations

Key Characteristics

1. Optimal for medium-to-high-traffic locations
2. Storage options: 2,400 lbs. or 3,000 lb bins
3. 2,500 – 4,500 lbs of ice Production every 24 hours
4. 6'8" W x 12' / 16' D x 16' H Footprint (80 or 110 sq ft)
5. Can vend 10, 16 or 20 lb bags
6. Sediment filtration, water softener, and carbon filtration
7. Reverse osmosis capable
8. Payment options: Cash, coin, credit or debit card, Apple Pay, Google Wallet, tokens and coupons
9. Use our Twice the Ice Brand or your own brand, no franchise fees either way!
10. Include backlit structural awning and ice maker screen
11. Smartice™ Remote Management System



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Streamlined, reliable

ice vending machine with minimal maintenance

MID-SIZED FOOTPRINT DESTINATION DRIVER

The Ice Kiosk is our mid-size ice and water vending machine; engineered to incorporate the Ice Merchants' small footprint appeal with the patented internal components of the popular Ice House. This mid-size model has size options at 12 ft and 16 ft. With a footprint of 100 ft², the Ice Kiosk has the versatility to fit into tight locations and still maximize on a similar curbside marketability to the Ice House. With the Ice Kiosk, every market has the opportunity for a destination ice and water vending machine.



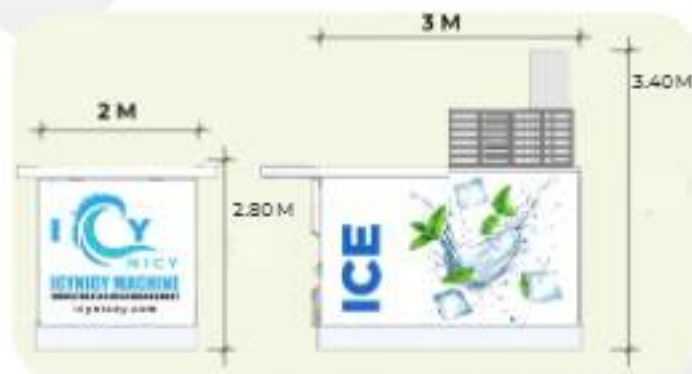
- 10sqm
Daily capacity
- 270Kg
Net weight
- 2,000L
Water tank
- 1L/100L
Customizable
Filling Scale
- 3.5Kw
Electric
- 50-60Hz
Frequency
- 220V/380V
Voltage

Customizable and

easy-to-use

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All of our ice vending machines come with a range of features to make it easy to manage your business and sell fresh, clean ice to thousands of customers. But you can also customize your machine in a way that suits you best. That means choosing the number of water and ice dispensers, whether you want to accept cash, credit, both, or something else, security monitoring, remote sales monitoring through SmartIce™, and more.



step 1

The first step is to talk with a sales representative. They will help you decide on a location, explain the machine's details, and more. Not sure if you want to reach out yet? Download the Free Investor's Guide to get all the information you need about Ice House America machines.

step 2

Next, we'll go through our discovery process to help you determine the best product and location fit. Our comprehensive discovery discussions will answer every question you have about getting started, and ultimately we'll help you decide on your machine, your ideal location, and any financing options you may need.

step 3

We'll manufacture your machine and deliver it directly to you. You can customize your machine with the features you prefer. With your ice vending machine in-hand, we'll be sure to keep in touch while you're getting the ball rolling. You're ready to start selling ice and water, and turning a profit, on the first day of installation!

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icynicey Water ATM machine work 24/7 and can handle up to 10 Square Meter per Day. The weight of the device is 270 Kg and electricity power consumption is 3.5 Kw per hour with 220V City Electricity or 380V for industrial electricity. The filling scale is customizable from our side so you can choose at minimum 1 Liter or how many liter you need.



Process sequences

First water must be passed through pre-reinment via a booster pump to remove micro-suspension particles. Pre-reinment section removes cloudy water colors, suspension particles, smell, Chlorine, and taste of water, and then water passes through the 5 Micron filter cartridges and is pressurized by a high-pressure pump to the membrane filter to eliminate ion content in raw water (reduce TDS), next final water send to the vessels. Ready to drink. Process sequences



The Process

First chose how many liter of water you need after that press the button for confirmation and do the payments. Put your water bottle and wait for filling and it's done!

1

Amount

Choose how many liter you need

2

Confirmation

Confirm the price and liter

3

Payment

Pay with your card

4

Done!

Fill your bottle with the water



Ozonization

With Ozonization
process your
bottle will be anti-
bacterial and
cleared.





Water scarcity is defined as a water deficiency or a lack of safe water supplies. As the population of the world grows and the environment becomes further affected by climate change, access to fresh drinking water dwindles. Globally, 785 million people lack access to clean drinking water.



This is what we call the 7th continent because of approximately 7 million tonnes of plastics! A problem that continues to grow. WaterATM ; help the green earth and it's environment friendly. With refillable bottles help the world to be green as possible.





