

I'm not a bot

























Savor the flavors of summer with a refreshing BLT Pasta Salad that's perfect for outdoor gatherings or everyday meals. This ... Indulge in a flavorful Instant Pot buttery lemon chicken pasta that's sure to become a family favorite. This hearty dish ... Want to create special treats for St. Patrick's Day or Easter? You're in luck because making air fryer donuts is ... Indulge in the magic of St. Patrick's Day with these scrumptious shamrock sugar cookies, perfectly paired with a sweet and ... This adorable green Irish whiskey cocktail is a perfect treat for any St. Patrick's Day or Easter celebrations. The vibrant pastel hues ... If you're searching for the perfect birthday cake recipe, consider making a Barbie pink funfetti cheesecake. This delightful dessert is ... Indulge in the sweet and tangy delight of strawberry cheesecake rum jello pudding shots, a refreshing twist on the classic Italian wedding soup with chicken meatballs is a true culinary delight. This homemade soup and meatball combination is not only ... While many people visit Ikea for its iconic furniture and Swedish-inspired decor, for me, the real treasure lies in its ... My Electrolux stopped dispensing water for both the water and ice maker last week. It was having problems where water would drip out of the water spout after filling a glass, and have read it was a sign of a bad valve. I replaced the water valve today, and I can hear the solenoid running, but still no water or water to the ice maker. I thought maybe the filter was clogged, but that didn't work, and if you eject the filter, it shoots out of the housing (and it is filling with water). Any suggestions? I have exactly the same problem. Did you figure out what was the problem? Any help would be much appreciated. No, I've tried removing, taping, and replacing the water line in the door. No luck. I've been told that the vent between the fridge and the freezer is closed or clogged, but can't find a vent. I've also read that in order for Electrolux (Frigidaire) to make it a certain way, they had to cut down on door insulation. I think it should be a recall IMO. For right now, only the ice maker works, and the water line up the door is frozen. Thanks! Have you tried to clean the bottom of the fridge or defrost it to see if it makes a difference? Seems like a common problem that lots of people are facing - "The latest and last straw is the water line keeps freezing up in the door so we have to keep shutting it off to defrost and then it freezes up again. I can't use the filter water at all!! Come to find out after reading reviews many are having this same problem. So I called Electrolux to see if they would send a new door or do anything. They said since it is out of the year and 2 year warranty they can't do anything and they can send a door out for 400 dollars. We just can't believe it!" Top 193 Complaints and Reviews about Electrolux Here's a youtube video that shows how to clean the bottom coils - Refrigerator Maintenance Tips - YouTube Compiling link for others who are faced with this problem - Sears Parts direct - "Scott D., April 29, 2013 (Expert) Thank you for your question. I know it can be disappointing when the dispenser stops working. If the icemaker is still working, it does indicate the filter is ok. If you can hear a noise when the dispenser is activated, it indicates your water valve # 241734302 is being energized but is apparently not opening and will probably need to be replaced. Working the water tank behind the crisper will do this. If the tank is frozen, you can use a hair dryer to thaw it out. Just be careful not to get it too hot. I hope this will help you. If you would like more assistance, reply to this thread and I will be glad to assist you further." Jasonw1er doc dom - "Expert: Tyler Z. replied 2 years ago, ok so this could be a problem with your filter receptacle, or on this particular refrigerator, the most common issue is that the water line inside the door freezes. Remove the kick panel below the refrigerator and freezer door and look for the water line disconnect just behind the front panel near the freezer door hinge. Disconnect the water line and shut the door. Press the water dispenser and see if water comes out of the water line at the bottom where you'd disconnected the water line. If water comes out, you'll need to just turn the refrigerator off and leave the door open for about 45 minutes and that will allow the door to heat up enough that when you connect the water line to the door again, it should start to dispense water again. Using a hair dryer to warm up the door is also very useful. If you don't have water that comes out the lower hose when you disconnect it and push the dispenser paddle, you need to replace the filter receptacle because it often stops flow of water to the dispenser for some reason." You need to open the freezer door—it's the one with the dispenser on it. The water line runs up through that door." Expert: Remove the crisper drawers out of the fridge. Behind the drawers you will see some water tubing. The tubing is the water reservoir. Use a hair dryer on the reservoir to thaw it. Customer: I took your advice and used a hair dryer. I heard a pop and now have water leaking from the reservoir. Guess I need a new reservoir? Expert: Yes but the problem was a frozen reservoir. The reservoir won't leak when it is frozen it leaks when the ice turns to water. When the water freezes it expands and sometimes cracks the reservoir. Customer: OK, thanks. Is it special tubing to replace water tank or will regular 1/4" plastic tubing work? Expert: Just 1/4 inch. You might be able to cut out the split part and splice the tubing back together. Our Electrolux water doesn't work from time to time, although the ice maker always works. This occurs because the line is frozen. To fix, open the freezer door and use a hair dryer to defrost. The line runs in side the door from the hinge on the bottom, up the right (hinge side) of the door. Be careful not to melt the plastic. It takes about 10 minutes to fix. Thanks for the post. You were spot on, 15-20 min with the blow dryer on the inside/hinge side of freezer door thawed the line. Worked the blow dryer up and down and on the side of ice dispenser. Water dispenser began working, 2012 We had one of those and Electrolux denied it was a design flaw. Water line in door froze after a few months. Claimed it did not happen to anyone else. They replaced freezer door 1X, entire hinge 1X, service to thaw line 3X and finally we asked for our money back and returned the refrigerator after 2 yrs - thank goodness we still had the extended warranty. I feel your pain. I have read this thread and have a similar problem w/ my Electrolux E126SS55GB refrigerator. I have no water at the dispenser. I hear the solenoid fire but no water. THE ICE CUBES ARE COMING OUT SMALL AS WELL. I replaced the filter. When I hit the paddle I hear the water run to fill the new filter and then stops. When I hit the eject button for the filter, the filter shoots out. Any ideas? my electrolux e123cs55gs1 has same problem. Ice maker is fine but no water from dispenser. I replaced the control block about 2 years ago and it fixed it, but I had a hard time then yo get it to work. I read something on line back then, but don't remember what the fix was. I am racking my brain because I have the same problem again and replaced the distribution block again but still no water. Thank you people for sharing your knowledge.10 minutes of working with a fan on the hinge side of freezer door and water dispenser did the job. One of the primary duties of a refrigerator is to produce cold water or ice. It is frustrating to try getting ice from your appliance but there is none. Fortunately, this article on an Electrolux refrigerator not making ice explains possible causes and how to fix them. Check if you find that your Electrolux refrigerator has stopped making ice: If the ice maker does not get water, it cannot make ice. So, the first thing to check is the water supply to the refrigerator's ice maker. Start with the main water supply valve and ensure it is fully open. Being only partially open only restricts the water flow and stops the ice-making process or slows it. If the valve is fully open, check the pressure from the main water supply. 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