

prevent the unit from building pressure if the lid is not closed properly, as well as to prevent the lid from opening until all pressure is released.¹

3. Despite Defendant Tristar's claims of "safety," it designed, manufactured, marketed, imported, distributed and sold, both directly and through third-party retailers, a product that suffers from serious and dangerous defects. Said defects cause significant risk of bodily harm and injury to its consumers.

4. Specifically, said defects manifest themselves when, despite Defendant Tristar's statements and "Safety Features," the lid of the pressure cooker is removable with built-up pressure, heat and steam still inside the unit. When the lid is removed under such circumstances, the pressure trapped within the unit causes the scalding hot contents to be projected from the unit and into the surrounding area, including onto the unsuspecting consumers, their families and other bystanders. The Plaintiff in this case were able to remove the lid while the pressure cooker retained pressure, causing her serious and substantial bodily injuries and damages.

5. Defendant Tristar knew or should have known of these defects but has nevertheless put profit ahead of safety by continuing to sell its pressure cookers to consumers, failing to warn said consumers of the serious risks posed by the defects, and failing to recall the dangerously defective pressure cookers regardless of the risk of significant injuries to Plaintiff and consumers like her.

6. As a direct and proximate result of Defendant Tristar's conduct, the Plaintiff in this case incurred significant and painful bodily injuries, medical expenses, physical pain, mental anguish, and diminished enjoyment of life.

¹ Attached hereto and incorporated by reference as Exhibit A is the Power Cooker 8-Quart Digital Pressure Cooker Model No. PPC-772 Owner's Manual. *See e.g.* pg. 6.

PLAINTIFF LESLIE FRARACCIO

7. Plaintiff **LESLIE FRARACCIO**, (“Plaintiff”) is a resident and citizen of the city of Saint Louis, Missouri.

8. On or about January 1, 2017, the Plaintiff suffered injuries as the direct and proximate result of the pressure cooker’s lid being able to be rotated and opened while the pressure cooker was still under pressure, during the normal, directed use of the pressure cooker, allowing its scalding hot contents to be forcefully ejected from the pressure cooker and onto Plaintiff. The incident occurred as a result of the failure of the pressure cooker’s supposed “Built-In Safety Features,” which purport to keep the consumer safe while using the pressure cooker. In addition, the incident occurred as the result of Defendant Tristar’s failure to redesign the pressure cooker, despite the existence of economical, safer alternative designs.

DEFENDANT TRISTAR PRODUCTS, INC.

9. Defendant Tristar designs, manufacturers, markets, imports, distributes and sells a variety of consumer products including pressure cookers, the Jack LaLanne Power Juicer,² the Genie Bra,³ and Copper Chef Cookware⁴, amongst others.

10. Defendant Tristar accredits its great successes “on our established brands, proven international and domestic distribution channels, media power in more than 100 countries, and the best team in the industry” resulting in sales that have exceeded “over \$1 billion dollars.”⁵

11. Prior to April 30, 2018, Defendant Tristar was known as ‘Tristar Products, Inc.’, and was a Pennsylvania Corporation with its registered place of business at 2620 Westview

² <https://www.tristarproductsinc.com/product> (last accessed November 10, 2020).

³ *Id.*

⁴ *Id.*

⁵ <https://www.tristarproductsinc.com/product-marketing-invention-services-about-us>.(last accessed November 10, 2020).

Drive, Wyomissing, Berks County, Pennsylvania 19610, and its principal place of business located at 492 U.S. 46, Fairfield, New Jersey 07004.

12. As of April 30, 2018, Defendant Tristar became “Tristar Innovative Products, Inc.” and is now a Florida Corporation with its registered place of business at 1293 North University Drive, #322 City of Coral Springs, Broward County, Florida 33071, and its principal place of business located at 492 U.S. 46, Fairfield, New Jersey 07004.

13. As of June 12, 2020, Defendant Tristar changed its name back to “Tristar Products, Inc.”, and changed its registered place of business to 2050 W. County Highway 30a, #M1-109 Santa Rosa Beach, Walton County, Florida 32459.

JURISDICTION AND VENUE

14. This Court has personal jurisdiction over Defendant Tristar pursuant to Fla. Stat. § 48.193 in that Defendant Tristar operates, conducts, engages in, or carries on a business or business venture within this State, and/or committed a tortious act within this State.

15. Venue in this Court is pursuant to Fla. Stat. § 47.011 in that Defendant Tristar resides in Walton County.

16. The amount in controversy exceeds the sum of thirty thousand (\$30,000.00) dollars, exclusive of interest and costs.

FACTUAL BACKGROUND

17. Defendant Tristar is engaged in the business of designing, manufacturing, warranting, marketing, importing, distributing and selling the pressure cookers at issue in this litigation.

18. Defendant Tristar aggressively warrants, markets, advertises and sells its pressure cookers as “state of the art kitchen science,”⁶ allowing consumers to cook “wholesome, sit down, family-style meal[s] with just the push of a button;”⁷ “in a fraction of the time”⁸ as other kitchen appliances; and that “[t]here’s no safer way to cook.”⁹

19. Additionally, in the section of its website titled the “Power Pressure Cooker XL vs. The Competition,” Defendant Tristar emphasizes the “Built-In Safety Features” as one of the characteristics that helped the pressure cooker become “The Best Electronic Power Cooker On The Market.”¹⁰

20. To further propagate its message, Defendant Tristar has, and continues to utilize numerous media outlets including, but not limited to, television infomercials, social media websites such as YouTube, third-party retailers, and professional chef endorsements. For example, the following can be found on Defendant Tristar’s Power Pressure Cooker XL website¹¹ from “culinary expert” Eric Theiss, who is featured in many of Defendant Tristar’s YouTube videos, as well as its television infomercial:

"I have seriously never seen a cook tool so easy, so versatile, so affordable that anyone can make quality, delicious meals, perfectly cooked from the very first time! The Perfect Cooker is the one pot that does it all!"¹²

21. In one YouTube video, Mr. Theiss states that “when your pressure cooker is up to pressure, the lid locks on. I couldn’t get this lid open if I wanted to. There’s no way you’re gonna

⁶ https://www.youtube.com/watch?v=hN13IrMs_S4 at 1:34-1:35 (last accessed November 10, 2020).

⁷ *Id.* at 9:04 - 9:08.

⁸ *Id.* at 9:08 – 9:10.

⁹ <https://www.youtube.com/watch?v=kCESkfSSROk> at 2:54 (last accessed November 10, 2020).

¹⁰ <http://www.powerpressurecooker.com/comparison.php> (last accessed November 10, 2020).

¹¹ http://www.powerpressurecooker.com/?gclid=Cj0KEQjw4cLKBRCZmNTvyovvj-4BEiQAI_sgQvo_7hhyOkL0DOfmJ0ZaW4G7brJ22YwsEEHAaros9zUaAqMb8P8HAQ (last accessed November 10, 2020).

¹² <http://www.powerpressurecooker.com/about.php> (last accessed November 10, 2020).

open it. So, it's loaded with safety features, you guys. So, if you've never used a pressure cooker before, this is one of the safest ones you can get."¹³ Later in the video, when Mr. Theiss is releasing the pressure from the pressure cooker, he states that "even if I wanted to," he couldn't open the lid "because the pressure is still inside."¹⁴ The pressure cooker "knows" when the pressure has fully released and will unlock "automatically."

22. During the ordinary and routine operation of the pressure cooker, the unit generates heat and steam to cook; utilizing temperatures up to 248 degrees Fahrenheit (120 degrees Celsius), which is intended to create "a more sterile and healthier environment when compared to traditional cooking methods".¹⁵

23. According to the Owner's Manual accompanying each individual unit sold, the pressure cookers purport to have "Built-In Safety Features," misleading the consumer into believing that the pressure cookers are reasonably safe for their normal, intended use. Said "Safety Features" include, but are not limited to, the following:

- Lid Safety Device: Prevents pressure build-up if lid is not closed properly and prevents lid from opening until all pressure is released.
- Pressure and Temperature Sensor Controls: Maintain even heat and pressure by automatically activating or deactivating the power supply.
- "Back-up" Safety Release Valve: Should the Temperature/Pressure Sensor device malfunction, causing pressure to build beyond maximum setting, the "Back-Up" will automatically "kick in" and release the built-up pressure.
- "Clog Resistant" Feature: Prevents food from blocking the steam release port.
- "Spring-Loaded" Safety Pressure Release: Should all safety features listed above fail, this "spring-loaded" device located beneath the heating element will automatically lower the Inner Pot, causing it to separate automatically from the

¹³ <https://www.youtube.com/watch?v=UsYE9e4nQLs&feature=youtu.be> (last accessed November 10, 2020).

¹⁴ *Id.*

¹⁵ See PPC-772 Owner's Manual at pg. 6.

Rubber Gasket. This will enable the steam and pressure to automatically escape around the pot Lid, avoiding a dangerous situation.

- Magnetic Sensor (For Lid): The unit has a magnetic safety sensor to assure the lid is properly closed and the unit can pressurize. If the lid is not on correctly, a beeping noise will occur, and also "Lid" will appear on the display, indicating the lid is not fully closed and the unit cannot pressurize. See the General Operating Instructions section to familiarize how to properly place the lid on the unit and lock it securely.
- Red Pressure Indicator: The Red pressure indicator on lid indicates that the unit is pressurized. DO NOT touch or press the indicator, doing so will release hot steam which reduces the unit's pressure and possibly cause injury. Always use the manual pressure release valve to release pressure.
- Temperature "Cut-Off" Device: Should the unit malfunction and cause the internal temperature to rise beyond the "Safe" limit, this device will cut-off the power supply and will not automatically reset.¹⁶

24. In addition to the "Built-In Safety Features" listed in the manual, in Defendant Tristar's "Frequently Asked Questions" YouTube video,¹⁷ Defendant Tristar states that lid of the pressure cookers "should only come off if there [is] no pressure inside."¹⁸ Specifically:

- "People worry that the lid might come off. It won't." (1:02)
- "The lid on the Power Pressure Cooker XL can only come off if there's no pressure left inside the pot. And remember, if there is pressure present inside the pot, the lid will stay securely closed so you don't have to worry." (1:02)
- "Once your meal is finished, the unit will depressurize and automatically stop cooking and switch to the Keep Warm mode. There's no safer way to cook." (2:54)

25. By reason of the forgoing acts or omissions, the above-named Plaintiff and/or their family purchased their pressure cooker with the reasonable expectation that it was properly designed and manufactured, free from defects of any kind, and that it was safe for its intended, foreseeable use of cooking.

¹⁶ *Id.*

¹⁷ <https://www.youtube.com/watch?v=kCESkfSSROk> (last accessed November 10, 2020).

¹⁸ *Id.*

26. Plaintiff used her pressure cooker for its intended purpose of preparing meals for herself and/or family and did so in a manner that was reasonable and foreseeable by Defendant Tristar.

27. However, the aforementioned pressure cooker was defectively designed and manufactured by Defendant Tristar in that it failed to properly function as to prevent the lid from being removed with normal force while the unit remained pressurized, despite the appearance that all the pressure had been released, during the ordinary, foreseeable and proper use of cooking food with the product; placing the Plaintiff and similar consumers in danger while using the Pressure Cookers.

28. Defendant Tristar's pressure cookers possess defects that make them unreasonably dangerous for their intended use by consumers because the lid can be rotated and opened while the unit remains pressurized.

29. Further, Defendant Tristar's representations about "safety" are not just misleading, they are flatly wrong, and put innocent consumers like Plaintiff directly in harm's way.

30. Economic, safer alternative designs were available that could have prevented the Pressure Cooker's lid from being rotated and opened while pressurized. Examples of such designs include, but are not limited to, the following examples:

- a. Designing the Pressure Cooker with a longer locking pin that could be gripped between user's thumb and the forefinger, in combination with changing the base unit locking lug ramp angle on the locking lug adjacent the locking pin from 45-degrees to 90-degrees;
- b. Designing a lid shield with fewer holes for steam passage, and with those holes positioned as far away as possible from the manual release and floating valves to reduce the likelihood of clogging; and,

- c. Designing the holes in the lid shield to direct any contents away from the valve.

31. Defendant Tristar knew or should have known that its pressure cookers possessed defects that pose a serious safety risk to Plaintiff and the public. Nevertheless, Defendant Tristar continues to ignore and/or conceal its knowledge of the pressure cookers' defects from the general public and continues to generate a substantial profit from the sale of its pressure cookers, demonstrating a callous, reckless, willful, depraved indifference to the health, safety and welfare of Plaintiff and consumers like her. For example:

- a. The Consumer Products Safety Commission has received several reports¹⁹ of other similar incidents stemming from the failure of the Power Pressure Cooker and other Power Cooker models²⁰ with the same supposed "Built-In Safety Features," and design defects such as the following:
 - i. October 30, 2014: ("After hearing the loud boom [I] checked the cooker saw the mess it created and the lid was detached from the cooker sitting upside down on the pot.")
 - ii. March 20, 2015: ("My "Power Pressure cooker" exploded with fire hot chicken soup in it, covering my entire kitchen, hitting m[e] in the head with a piece of chicken, and burning my arm. My 7 year old child and his friend had just came through the the [sic] kitchen not seconds before this happened. The [explosion] did damage to my walls and cabinets, and had anyone been standing closer to it, it could have killed or seriously injured my family and my son[‘s] friend.")
 - iii. November 5, 2015: ("I purchased a power pressure cooker that said it had a built-in safety feature[.] I did as the instructions said as far as my 1st use. Cook[ed] some water for 15 mins. After that it was ready for use[.] I cooked some collard greens and after I released all the pressure, I turned the handle...and it exploded all over and my husband and I got burned. I will never again in [my] life recommend this product to anyone! It is not safe at all!!!")
 - iv. November 10, 2015: ("[O]n October 4, 2015 the pressure cooker had a bad malfunction[.] [T]he lid released when it was not suppose[d] to...I went to

¹⁹ The date listed is the date the report of injury was sent to Tristar.

²⁰ Defendant Tristar's other Power Cooker models (PC-WAL1 and PC-TRI6) and Power Pressure Cooker XL models (PCXL-PRO6, PPC-770, PPC-770-1, PPC-780 and PPC-790) have experienced numerous, similar occurrences like those alleged by the Plaintiff herein.

opened the pressure cooker and it exploded...I looked at my arm saw my skin coming off then I knew we had to go to the hospital.”)

- v. January 20, 2016: (“Person was using a Tristar Products, Inc. (“Tristar”) Model # PC-WAL1 Serial # CA0148623 pressure cooker for the first time. The top of the cooker came off unexpectedly and the contents exploded out of the cooker.”)
- vi. March 8, 2016: (“I was preparing dinner for my family using the Power Pressure Cooker XL. I had selected the soup option and set the timer for 25 minutes. When the timer went off notifying me that the cooking was complete, I turned the pressure release valve allowing the pressure to escape. I let this action continued [sic] for over 15 minutes until the valve dropped and no other pressure released. I then went to turn the lid to remove when the pressure from the cooker exploded causing hot scalding soup to erupt all over my kitchen and myself. I received second degree burns on my left hand and right breast. My doctor prescribed Silvadene to help with the healing process and deter infection, but will be going for a would check to ensure it is healing properly.”)
- vii. April 14, 2016: (“Consumer was cooking with the pressure cooker, then released the pressure valve. Then [later] came to open it and the lid blew off and contents exploded all over consumer’s body. Product was supposed to stay locked until all pressure was released, which it did not”)
- viii. April 19, 2016: (“Consumer was cooking pea soup in pressure pot XL. Consumer walked into the room where the pea soup was cooking and the pressure pot lid exploded all over consumer.”)
- ix. August 17, 2016: (“Went to open pressure cooker. Turned the valve to release the pressure and it did not release. [I] attempt[ed] to repeat this step with no change. Went to turn the lid and open the cooker. Pressure cooker contents burst and burned me.”)
- x. November 10, 2016: (“We were using a Tristar Pressure Cooker last night when 10 minutes into the cook time we heard a loud pop and a steaming sound. We went into the kitchen to see that it had popped its seal and was unlocked with steam coming out. We quickly unplugged it and turned the pressure release button. We didn't open it until it was finished steaming and then open it. We didn't use it again.”)
- xi. April 7, 2017: (“Pressure cooker malfunction resulting in injury. At approximately 5:50 pm, I was cooking dinner in the Power Cooker Plus (Tristar) pressure cooker. I have used it many times and I am very familiar with pressure cooker usage. When the meal was done, I manually released the pressure using the valve. Believing the pressure to be fully released, I

attempted to turn the lid. The lid is advertised as a safety lid that should not turn if there is any pressure. However, the lid did turn and, as it did, the scalding hot contents of the pot erupted and shot out of the pressure cooker.”)

- xii. June 9, 2017: (“My wife was cooking dinner using Tristar power pressure cooker xl. The product indicated it was done and all directions were followed to release pressure. While releasing cover the contents exploded all over leaving my wife with second and third degree burns on her hands, arms, chest and stomach.”)
 - xiii. November 1, 2017: (“While using a Power Cooker Pressure Cooker as called for by the instructions the top exploded off and I received substantial second degree burns to my arm and chest. As a result of my injuries[,] I have suffered scarring and had to receive medical care and have incurred medical bills.”)
 - xiv. February 14, 2018: (“My client was using the Tristar Power Pressure cooker to cook a roast. The cooker exploded and she sustained severe burns to her face, shoulders, neck and breasts. She was rushed to the emergency room and immediately admitted to the hospital.”)
 - xv. April 11, 2018: (“I was cooking stuffed peppers in the Power Pressure Cooker XL. The level of liquid was well below the recommended max level. After it finished cooking, I released the steam vent. When I did, hot sauce was spewing all over my kitchen counter, cabinets and floor. Luckily I had a few kitchen towels close by to put on top of the valve to contain the spraying hot liquid and avoided a serious burn. However the clean up was awful and I have not used the unit since.”)
- b. Several lawsuits have been filed in District Courts throughout the United States alleging failure of the Power Pressure Cooker XL and Power Cooker models with the same supposed “Built-In Safety Features” and design defects. Specifically, see the following:
- i. *Ninfa Vasquez and Jose Vasquez v. Tristar Products, Inc.* (Filed in the Southern District of Texas Brownsville Division, June 12, 2016.) (“Mrs. Vasquez used the cooker for the first time on August 2, 2014 and followed all instructions enclosed with the cooker. She intended to prepare pinto beans for her family’s dinner that evening. Approximately two hours after unplugging the cooker, suddenly and without warning, the lid blew off of the cooker, and the pinto beans burst out of the cooker onto Mrs. Vasquez, resulting in extensive and severe burns to her body.”) Plf. Compl. ¶ 10.
 - ii. *Serguei Tchernykh & Liliya Bekteva v. Bed Bath & Beyond, Inc. v. Tristar Products, Inc.* (Filed in the Southern District of Florida Miami Division, June 24, 2015.) (“As a result of a malfunction of the subject Pressure

Cooker [on September 30, 2015], Plaintiff sustained severe burns.”) Plf. Compl. ¶ 7.

- iii. *Ana R. Frias, Individually and on behalf of her infant child, Annel Frias v. Tristar Products, Inc.* (Filed in the Western District of Texas San Antonio Division, January 29, 2016.) (“At around 11:30 AM [on December 22, 2015] when Ana Frias attempted to remove the lid from the subject pressure cooker, the subject pressure cooker exploded, causing scalding hot liquid and steam to fly up and out of the pressure cooker, and onto the Plaintiff, Ana Frias and infant Annel Frias.”) Plf. Compl. ¶ 5.
- iv. *Tonia Kaye Carroll & Kerry Dale Carroll v. Tristar Products, Inc.* (Filed in the Middle District of Tennessee Columbia Division, February 17, 2016.) (“On or about March 18, 2015 Plaintiff Tonia Carroll was seriously injured during normal and ordinary use of the product when the Power Cooker exploded as the result of a malfunctioning lid. Specifically, and because of its defect and in conflict with the representations contained in the instruction manual, the lid was not prevented from opening while the unit was under pressure.”) Plf. Compl. ¶ 7.
- v. *Melaniee Landrum v. Tristar Products, Inc.* (Filed in the Eastern District of Michigan Southern Division, March 24, 2016.) (“On or about May 12, 2014, Plaintiff was cooking food in the Defendant’s Power Cooker. Per the instructions, after the Power Cooker light indicated the food was cooked, Plaintiff repeatedly slid the pressure release lever to release any remaining pressure. After waiting approximately fifteen more minutes, Plaintiff again slid the pressure release lever back and forth. As Plaintiff opened the unit, the food suddenly exploded out of the unit, spraying all over the kitchen walls and ceiling, and causing serious burn injuries to Plaintiff as described below.”) Plf. Compl. ¶¶ 14, 15.
- vi. *Ayesha Mack, individually, and as Next Friend of DM, a minor v. Tristar Products, Inc.* (Filed in the Eastern District of Michigan Southern Division, March 30, 2016.) (“On or about October 4, 2015, Plaintiff was cooking roasted potatoes in the Defendant’s Power Cooker. Per the instructions, after the Power Cooker light indicated the food was cooked, Plaintiff repeatedly slid the pressure release lever to release any remaining pressure and fully opened the valve. After waiting several more minutes, Plaintiff looked at the pressure relief valve and saw no steam coming out of the valve. Suddenly, as Plaintiff opened the unit, the food exploded out of the unit, spraying all over the kitchen walls and ceiling, and causing serious burn injuries to Plaintiff and her five-year-old daughter, DM...”) Plf. Compl. ¶¶ 14, 15.
- vii. *Kenya Allen & Loren Allen v. Tristar Products, Inc.* (Filed in the Northern District of Georgia Atlanta Division, August 18, 2016.) (“At

approximately 7:30 p.m. on March 26, 2016, Mrs. Allen was using the subject pressure cooker to prepare a meal for her family that was coming into town the following day for an Easter holiday celebration. However, with no active inputs by Plaintiff or anyone else, the subject pressure cooker exploded on the stovetop in the Plaintiff's kitchen during this ordinary use, with the top of the pressure cooker blowing off the remainder of the product, causing scalding hot liquid, contents and steam to fly up and out of the pressure cooker, and onto Mrs. Allen, who was standing nearby in the kitchen innocently speaking with her sister on the telephone and not engaging the cooker.") Plf. Compl. ¶ 8.

- viii. *DLP, a minor child by and through April Presnell, his mother, custodial parent, and next friend, v. Tristar Products, Inc.* (Filed in the Northern District of Georgia Gainseville Division, November 8, 2016.) ("At approximately 7:00 p.m. on July 24, 2016, Ms. Payne was using the subject pressure cooker to prepare a meal for her family as well as for DLP. However, even after unplugging the pressure cooker and allowing it to sit for over one hour, the subject pressure cooker exploded on the countertop in Ms. Payne's kitchen during this ordinary use, with the top of the pressure cooker blowing off the remainder of the product, causing scalding hot liquid, contents and steam to fly up and out of the pressure cooker, and onto DLP, who was standing nearby in the kitchen and not engaging the cooker.") Plf. Compl. ¶ 7.
- ix. *Lori Haines v. Tristar Products, Inc.* (Filed in the Southern District of Texas Brownsville Division, December 22, 2016.) ("Ms. Haines used the cooker on January 13, 2015 and followed all instructions enclosed with the cooker. She intended to prepare stew for her family's dinner that evening. She first cooked the meat for the stew for twenty minutes in the cooker. She then opened the cooker and added vegetables and started the cook cycle again. After she finished the second cook cycle, she and her son released steam from the cooker and she held the cooker while her son began to open the lid. As he started to open the lid, it burst open, spraying her with the scalding hot contents and resulting in extensive and severe burns to her arm, chest, and stomach.") Plf. Compl. ¶ 12.
- x. *Jeremy Marcotte v. Tristar Products, Inc.* (Filed in the Western District of Louisiana Lafayette Division, February 27, 2017.) ("On or about May 19, 2016 suddenly and without warning, the lid blew off of the cooker, and the contents burst out of the cooker onto Mr. Marcotte, resulting in extensive and severe burns to his body.") Plf. Compl. ¶ 8.
- xi. *Carolyn Johnson and Jessie Mayberry v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, Pro QC International, LTD., Zhongshan Jinguang Household Appliance Manufacture Co., LTD., Zhongshan Jincheng Electric Appliance Co., LTD., XYZ Corporations 1-5; Does 1-5*, (Filed in the Direct of New Jersey Newark Division, July 24,

2017.) (“On or about July 25, 2016, Plaintiff Carolyn Johnson and Jessie Mayberry, were using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl. ¶¶ 23, 24.

- xii. *Beth Morales v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, Pro QC International, LTD., Zhongshan Jinguang Household Appliance Manufacture Co., LTD., Zhongshan Jincheng Electric Appliance Co., LTD., XYZ Corporations 1-5; Does 1-5*, (Filed in the Southern District of Florida, August 11, 2017.) (“On or about October 30, 2016, Plaintiff was using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl. ¶¶ 23, 24.
- xiii. *Jeni Chaney and Brian Burnett v. Tristar Products, Inc., et. al.* (Filed in the United States District Court for the Middle District of Florida, Tampa Division, September 22, 2017.) (“On or about November 26, 2016, Plaintiff, Jeni Chaney and Brian Brunet, were using the Pressure Cooker while in Pasco County and followed all enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl., ¶¶ 27, 28.
- xiv. *Catherine Komertz and Scott Miller v. Tristar Products, Inc., et. al.* (Filed in the United States District Court for the Middle District of Florida, Tampa Division, September 22, 2017.) (“On or about April 22, 2017, Plaintiff Catherine Komertz and Scott Miller, were using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl., ¶¶ 27, 28.
- xv. *Elizabeth Pina v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, Pro QVC International, LTD., Zhongshan Jinguang Household Appliance Manufacture Co., LTD., Zhongshan Jincheng Electric Appliance Co., LTD., XYZ Corporations 1-5; Does 1-5*, (Filed in New Jersey District Court, September 26, 2017.) (“On or about October 10, 2015, Plaintiff, ELIZABETH PINA, was using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without

warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto Plaintiff.”) Plf. Compl. ¶¶ 23, 24.

xvi. *Fabian Marroquin v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, Pro QVC International, LTD., Zhongshan Jinguang Household Appliance Manufacture Co., LTD., and Zhongshan Jincheng Electric Appliance Co., LTD.* (Filed in New Jersey District Court, March 1, 2018.) (“ On or about March 7, 2016, Plaintiff FABIAN MARROQUIN, was using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl. ¶¶ 20, 21.

xvii. *Lester Prater v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, Pro QVC International, LTD., Zhongshan Jinguang Household Appliance Manufacture Co., LTD., and Zhongshan Jincheng Electric Appliance Co., LTD., Ningbo NDL Electric Appliances Co., LTD, and Zhongshan Yalesi Electric Co., LTD.* (Filed in New Jersey District Court, April 19, 2018.) (“On or about April 24, 2017, Plaintiff LESTER PRATER, was using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing scalding hot liquid, contents, and steam to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl. ¶¶ 26, 27.

c. The same is true for state courts around the country:

i. *Angela Strickland and Mack Edwards v. Tristar Products, Inc.*, (Filed in the State Court of Chatham County, State of Georgia, January 11, 2016, notice of removal filed in the Southern District of Georgia, February 10, 2016.) (“While the Power Cooker XL was operating, it exploded in front of Plaintiff, causing them serious injuries. As a result of their burns, Plaintiff were transported to the Joseph M. Still Burn Center in Augusta, Georgia where they both underwent skin grafts and have endured significant mental and physical pain and suffering.”) Plf. Compl., ¶¶ 15, 16.

ii. *Samantha Williams v. Tristar Products, Inc.*, (Filed in the Superior Court of Lanier County, State of Georgia, February 27, 2017, notice of removal filed in the Middle District of Georgia, April 20, 2017.) (On or about February 14, 2017, Plaintiff “approached the subject pressure cooker and lightly pressed the cancel button when suddenly and without warning, the subject pressure cooker exploded on the countertop during this ordinary use, with the top of the subject pressure cooker blowing off the remainder of the product, causing the scalding hot beef stew to fly up and out of the

subject pressure cooker and onto [her].” As a result, Plaintiff claims that she “suffered severely painful and disfiguring second-degree burns, scalding her neck all the way down to her chest to above the belly button, both breasts, and her entire right arm from her shoulder down to the wrist,” and that she “was experiencing such excruciating pain that the medical personnel [that subsequently treated Plaintiff] had to put her under anesthesia to continue with their assessment and treatment of the burns.”). Plf. Compl., ¶¶ 13-16.

- iii. *Lyndsay Moyer and Ryan Moyer v. Wal-Mart Stores East, LP, et. al.* (Filed in the Philadelphia Court of Common Pleas, March 10, 2017) (On or about March 30, 2015 “Ryan then turned the lid of the Pressure Cooker in reasonable and normal manner to open it, freely and without force. Immediately upon opening the lid the Pressure Cooker exploded sending its scalding hot liquid contents all over Lyndsay including her entire chest and neck and both arms and hands.”) Plf. Compl., ¶ 24.
- iv. *Nushon Scales v. Tristar Products, Inc., and Wal-Mart Stores, Inc.,* (Filed in the Superior Court of Connecticut at Bridgeport, State of Connecticut April 6, 2017, notice of removal filed in Connecticut District Court, May 9, 2017.) (“On or about April 9, 2015, the Plaintiff was using said Pressure Cooker to cook vegetables when it suddenly and without warning exploded, spraying the Plaintiff with stem, hot liquid and/or cooking debris causing the injuries and damages herein after set forth.”) Plf. Compl., ¶ 10.
- v. *Sandra Pulgarin v. Tristar Products, Inc. Zhongshan USTA Electric Appliance Co., LTD, and Does 1 to 100, inclusive* (Filed in the Superior Court of California, Los Angeles County Central District, April 26, 2017, notice of removal filed in California Central District Court, July 6, 2017.) (“[O]n or about May 11, 2015...Plaintiff was burned, bruised, and suffered physical injury...The product that caused the [incident] – a Power Pressure Cooker XL, model number PCXL-PRO6...Plaintiff’s injuries were caused when the [subject product] suddenly released stem and superheated air and food from the body of the [subject product], burning her.”) Plf. Compl., ¶ 1.
- vi. *Maria Bownes v. Tristar Products, Inc., Zhongshan USATA Electric Appliance Co. LTD, and Pro QC International, LTD.* (Filed in the Superior Court of New Jersey Law Divisions for Essex County, State of New Jersey May 8, 2017, notice of removal filed in New Jersey District Court, May 24, 2017.) (“On or about May 30, 2016, Plaintiff [Maria Bownes], was using the Pressure Cooker and followed all instructions enclosed with the Pressure Cooker. While using the Pressure Cooker to prepare a meal, it suddenly and without warning exploded, causing

scalding hot liquid, contents, and stem to fly out of the Pressure Cooker and onto the Plaintiff.”) Plf. Compl., ¶¶ 16,17.

- vii. *Latosha Galloway, an individual v. Tristar Products, Inc., a Pennsylvania corporation; and Bed Bath & Beyond, Inc., d/b/a BBB, a New York Corporation* (Filed in the Superior Court of the State of Washington for King County, May 30, 2017, notice of removal filed in the Western District of Washington, June 29, 2017.) (“On or about February 12, 2017, Latosha Galloway was in her home and decided to use the subject Pressure Cooker to prepare beef stew for her family. Ms Galloway placed beef into the Subject Pressure Cooker, locked the lid, and set it to cook for approximately forty minutes. Ms. Galloway was using the Subject Pressure Cooker in a normal foreseeable fashion and in accordance with its intended purpose. After a few minutes, Ms. Galloway heard a strange steaming noise emitting from the Subject Pressure Cooker, which she had never heard before. She approached the Subject Pressure Cooker and noticed stem being released from an odd place on the Subject Pressure Cooker. Ms. Galloway unplugged the Subject Pressure Cooker, and waited a minute, watching the Subject Pressure Cooker. After a minute, Ms. Galloway slightly tapped the lid’s handle to see whether the lid was still locked into the secure position; it was not...Ms. Galloway quickly moved the handle back to the locked position, when suddenly and without warning, the Subject Pressure Cooker exploded on the countertop during ordinary use, with the top of the Subject Pressure Cooker blowing off the remainder of the product, causing the scalding ho beef, water, and steam to fly up and out of the Subject Pressure Cooker and onto Ms. Galloway.”) Plf. Compl., ¶ 15.
- viii. *Amanda Olano v. Tristar Products, Inc.* (Filed in the Eighteenth Judicial District Court for the Parish of Iberville, State of Louisiana, November 30, 2016, notice of removal filed in the Middle District of Louisiana, June 5, 2017.) (“Plaintiff suffered ‘severe and debilitating bodily injuries including first, second and third degree burns to her left hand and arm that have required medical treatment’ and claims she has’ suffered disfigurement and scarring to her left hand and arm’. Plaintiff seeks to recover for past, present and future damages of ‘physical pain and suffering, mental pain, anguish and distress, loss of enjoyment of life, embarrassment, loss of income, disability...medical expenses’ and further seeks damages for ‘impairment of future earning capacity.’”) Def. Mot. Rmvl., ¶ 14.
- ix. *Wendy Soto v. Tristar Products, Inc., a Corporation, Costco Whole Corporation, a Corporation, Costco Wholesale Membership, Inc., a Corporation; and Does 1-100, inclusive* (Filed in the Superior Court of the State of California, County of Santa Barbara, July 21, 2017, notice of removal filed in California Central District Court, August 29, 2017.)

(“Plaintiff’s Complaint alleges liability for injuries allegedly suffered as a result of a Tristar Power Pressure Cooker XL malfunction.”) Def. Mot. Rmvl., ¶ 3; Plf. Compl., ¶ 8.

- x. *Tawndra L. Heath, an individual v. Tristar Products, Inc., a Pennsylvania Corporation; DOE Individuals 1-10; and ROE [sic] Corporations 11-20* (Filed in Nevada District County, Clark County, October 12, 2017, notice of removal filed in United States District Court, District of Nevada, November 15, 2017) (“As a result of a malfunction of the Pressure Cooker, Plaintiff sustained severe burns.”) Plf. Compl., ¶ 10.
- xi. *Jen Starr v. Tristar Products, Inc. and Walmart, Inc.* (Filed in the Fifth Judicial District Court In and For Washington County, State of Utah on December 29, 2017, notice of removal filed in the United State District Court for the District of Utah, Southern Region of the Central Division April 4, 2018”) (“When Starr went to open the lid, the contents erupted and the scalding hot food went all over Starr’s chest, arms, abdomen, and kitchen.”) Plf. Second Amd. Compl., ¶ 31.

- d. A class action lawsuit was filed on May 10, 2016 in the in the Northern District of Ohio Eastern Division alleging similar incidents, failures and defects. The case of *Kenneth Chapman, Jessica Vennel, and Jason Jackson, on behalf of themselves and all other similar situated v. Tristar Products, Inc.* (1:16-cv-1114) went to trial by jury on Monday, July 10, 2017, with the Honorable Judge James Gwin presiding. The matter settled prior to the jury returning a verdict.

32. As a direct and proximate result of Defendant Tristar’s intentional concealment of such defects, its failure to warn consumers of such defects, its negligent misrepresentations, its failure to remove a product with such defects from the stream of commerce, and its negligent design of such products, Plaintiff used an unreasonably dangerous Pressure Cooker, which resulted in significant and painful bodily injuries upon Plaintiff’s simple removal of the lid of the Pressure Cooker.

33. Consequently, the Plaintiff in this case seeks damages resulting from the use of Defendant Tristar’s pressure cooker as described above, which has caused the Plaintiff to suffer from serious bodily injuries, medical expenses, physical pain, mental anguish, diminished enjoyment of life, and other damages.

CLAIMS FOR RELIEF

COUNT I **STRICT LIABILITY**

34. Plaintiff incorporates by reference each preceding and succeeding paragraph as though set forth fully at length herein.

35. At the time of Plaintiff's injuries, Defendant Tristar's pressure cookers were defective and unreasonably dangerous for use by foreseeable consumers, including Plaintiff.

36. Defendant Tristar's pressure cookers were in the same or substantially similar condition as when they left the possession of Defendant Tristar.

37. Plaintiff did not misuse or materially alter the pressure cooker.

38. The pressure cooker did not perform as safely as an ordinary consumer would have expected it to perform when used in a reasonably foreseeable way.

39. Further, a reasonable person would conclude that the possibility and seriousness of harm outweighs the burden or cost of making the pressure cookers safe. Specifically:

- a. The pressure cookers designed, manufactured, sold, and supplied by Defendant Tristar were defectively designed and placed into the stream of commerce in a defective and unreasonably dangerous condition for consumers;
- b. The seriousness of the potential burn injuries resulting from the product drastically outweighs any benefit that could be derived from its normal, intended use;
- c. Defendant Tristar failed to properly market, design, manufacture, distribute, supply, and sell the pressure cookers, despite having extensive knowledge that the aforementioned injuries could and did occur;
- d. Defendant Tristar failed to warn and place adequate warnings and instructions on the pressure cookers;
- e. Defendant Tristar failed to adequately test the pressure cookers; and

- f. Defendant Tristar failed to market an economically feasible alternative design, despite the existence of the aforementioned economical, safer alternatives, that could have prevented the Plaintiff's injuries and damages.

40. Defendant Tristar's actions and omissions were the direct and proximate cause of the Plaintiff's injuries and damages.

41. Defendant Tristar's conduct, as described above, was extreme and outrageous. Defendant Tristar risked the safety and well-being of the consumers and users of its pressure cookers, including the Plaintiff to this action, with the knowledge of the safety and efficacy problems and suppressed this knowledge from the public. Defendant Tristar made conscious decisions not to redesign, warn or inform the unsuspecting consuming public. Defendant Tristar's outrageous conduct warrants an award of punitive damages.

WHEREFORE, Plaintiff demands judgment against Defendant Tristar for damages, together with interest, costs of suit, and all such other relief as the Court deems proper.

COUNT II
NEGLIGENCE

42. Plaintiff incorporates by reference each preceding and succeeding paragraph as though set forth fully at length herein.

43. Defendant Tristar has a duty of reasonable care to design, manufacture, market, and sell non-defective pressure cookers that are reasonably safe for their intended uses by consumers, such as the Plaintiff.

44. Defendant Tristar failed to exercise ordinary care in the manufacture, sale, warnings, quality assurance, quality control, distribution, advertising, promotion, sale and marketing of its pressure cookers in that Defendant Tristar knew or should have known that said pressure cookers created a high risk of unreasonable harm to the Plaintiff and consumers alike.

45. Defendant Tristar was negligent in the design, manufacture, advertising, warning, marketing and sale of its pressure cookers in that, among other things, it:

- a. Failed to use due care in designing and manufacturing the pressure cookers to avoid the aforementioned risks to individuals;
- b. Placed an unsafe product into the stream of commerce;
- c. Aggressively over-promoted and marketed its pressure cookers through television, social media, and other advertising outlets; and
- d. Were otherwise careless or negligent.

46. Despite the fact that Defendant Tristar knew or should have known that consumers were able to remove the lid while the pressure cookers were still pressurized, Defendant Tristar continued to market (and continues to do so) its pressure cookers to the general public.

47. Defendant Tristar's conduct, as described above, was extreme and outrageous. Defendant Tristar risked the safety and well-being of the consumers and users of its pressure cookers, including the Plaintiff to this action, with the knowledge of the safety and efficacy problems and suppressed this knowledge from the public. Defendant Tristar made conscious decisions not to redesign, warn or inform the unsuspecting consuming public. Defendant Tristar's outrageous conduct warrants an award of punitive damages.

WHEREFORE, Plaintiff demands judgment against Defendant Tristar for damages, together with interest, costs of suit, and all such other relief as the Court deems proper..

COUNT III
STRICT LIABILITY - DESIGN DEFECT

48. Plaintiff incorporates by reference each preceding and succeeding paragraph as though set forth fully at length herein.

49. Defendant Tristar is the manufacturer, seller, distributor, marketer, and supplier of

the subject pressure cooker, which was defectively and negligently designed.

50. Defendant Tristar failed to exercise reasonable care in designing, developing, manufacturing, inspecting, testing, packaging, selling, distributing, labeling, marketing, and promoting its pressure cookers, which were defective and presented an unreasonable risk of harm to consumers, such as the Plaintiff.

51. As a result, the subject pressure cookers, including Plaintiff's pressure cooker, contain defects in their design which render them unreasonably dangerous to consumers, such as the Plaintiff, when used as intended or as reasonably foreseeable to Defendant Tristar. The defect in the design allows consumers such as Plaintiff to open the lid while the unit remains pressurized, despite the appearance that all the pressure has been released from the unit, and causes an unreasonable increased risk of injury, including, but not limited to, first, second and third-degree scald burns.

52. Plaintiff in this case used her pressure cooker in a reasonably foreseeable manner and did so as substantially intended by Defendant Tristar.

53. The subject pressure cooker was not materially altered or modified after being manufactured by Defendant Tristar and before being used by Plaintiff.

54. The design defects allowing the lid to open while the unit was still pressurized directly rendered the pressure cookers defective and were the direct and proximate result of Defendant Tristar's negligence and failure to use reasonable care in designing, testing, manufacturing, and promoting the pressure cookers.

55. As a direct and proximate result of Defendant Tristar's negligent design of its pressure cookers, the Plaintiff in this case suffered injuries and damages described herein.

56. Despite the fact that Defendant Tristar knew or should have known that the

Plaintiff and consumers like her were able to remove the lid while the pressure cookers were still pressurized, Defendant Tristar continued to market its pressure cookers to the general public (and continues to do so).

57. Defendant Tristar's conduct, as described above, was extreme and outrageous. Defendant Tristar risked the safety and well-being of the consumers and users of its pressure cookers, including the Plaintiff to this action, with the knowledge of the safety and efficacy problems and suppressed this knowledge from the public. Defendant Tristar made conscious decisions not to redesign, despite the existence of economically feasible, safer alternative designs, warn or inform the unsuspecting consuming public. Defendant Tristar's outrageous conduct warrants an award of punitive damages.

WHEREFORE, Plaintiff demands judgment against Defendant Tristar for damages, together with interest, costs of suit, and all such other relief as the Court deems proper.

COUNT IV
STRICT LIABILITY - FAILURE TO WARN

58. Plaintiff incorporates by reference each preceding and succeeding paragraph as though set forth fully herein.

59. At the time in which the pressure cooker was purchased, up through the time Plaintiff was injured, Defendant Tristar knew or had reason to know that its pressure cookers were dangerous and created an unreasonable risk of harm to consumers.

60. Defendant Tristar had a duty to exercise reasonable care to warn consumers of the dangerous conditions or the facts that made its pressure cookers likely to be dangerous.

61. As a direct and proximate result of Defendant Tristar's failure to warn of the dangers of its pressure cookers, the Plaintiff in this case suffered injuries and damages described herein.

62. Despite the fact that Defendant Tristar knew or should have known that consumers were able to remove the lid while the pressure cookers were still pressurized, Defendant Tristar continued to market its pressure cookers to the general public (and continues to do so).

63. Defendant Tristar's conduct, as described above, was extreme and outrageous. Defendant Tristar risked the safety and well-being of the consumers and users of its pressure cookers, including the Plaintiff to this action, with the knowledge of the safety and efficacy problems and suppressed this knowledge from the public. Defendant Tristar made conscious decisions not to redesign, warn or inform the unsuspecting consuming public. Defendant Tristar's outrageous conduct warrants an award of punitive damages.

WHEREFORE, Plaintiff demands judgment against Defendant Tristar for damages, together with interest, costs of suit, and all such other relief as the Court deems proper.

DEAMNDS FOR JURY TRIAL

Plaintiff demands that all issues of fact of this case be tried to a properly impaneled jury to the extent permitted under the law.

PRAYER FOR RELIEF

WHEREFORE, Plaintiff demands judgment against the Defendant Tristar for damages, including exemplary damages if applicable, to which they entitled by law, as well as all costs of this action, interest and attorneys' fees, to the full extent of the law, whether arising under the common law and/or statutory law, including:

- a. judgment for Plaintiff and against Defendant Tristar;
- b. damages to compensate Plaintiff for their injuries, economic losses and pain and suffering sustained as a result of the use of the Defendant Tristar's pressure cooker;
- c. pre and post judgment interest at the lawful rate;

- d. exemplary, punitive, and treble damages on all applicable Counts as permitted by the law;
- e. a trial by jury on all issues of the case;
- f. an award of attorneys' fees; and
- g. for any other relief as this Court may deem equitable and just, or that may be available under the law of another forum to the extent the law of another forum is applied, including but not limited to all reliefs prayed for in this Complaint and in the foregoing Prayer for Relief.

Respectfully submitted,

JOHNSON BECKER, PLLC

Date: November 11, 2020

/s/ Lisa A. Gorshe, Esq.

Lisa A. Gorshe, Esq. (FL #122180)

Michael K. Johnson, Esq. (MN #0258696)

Pro Hac Vice to be filed

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EXHIBIT A

Power Pressure Cooker, Model No. PPC-
772 Owner's Manual

POWER PRESSURE COOKER XL™



Owner's Manual

Save These Instructions - For Household Use Only

Model: PPC772 (8 qt.)



When using electrical appliances, basic safety precautions should always be followed. Do not use The **Power Pressure Cooker XL™** until you have read this manual thoroughly.

Warranty Information Inside



Affordable, Healthy Homemade Meals in Minutes



Congratulations!

You are about to discover what so many other food lovers have known for years. Simply, that meals prepared properly with the pressure cooking method taste better and cook faster than foods prepared using conventional stovetop methods.

For decades, our culinary design division has created some of the most useful and popular kitchen appliances for worldwide use. The **Power Pressure Cooker XL™** is the latest in our distinguished line.








We have tested and perfected the right combination of metals, cooking surfaces and digital technology guaranteed to help you get mealtime raves from the whole family. Once familiar with the “one-touch” pre-set system, you’ll find that many of your favorite family recipes can be cooked perfectly in a fraction of the time.

The sealed cooking chamber builds up heat and pressure. The result... more flavor stays locked within the food and less energy is wasted in a shorter cooking time. The “sealed” cooking process eliminates messy stovetop spills while “trapping” heat, making for cooler kitchens and easier cleanups.

Before You Begin

The **Power Pressure Cooker XL™** will provide you many years of delicious family meals and memories around the dinner table. But before you begin, it's very important that you read this entire manual making certain that you are totally familiar with its operation and precautions.

Table of Contents

 IMPORTANT SAFEGUARDS	4
 Built-in Safety Features	6
Special Features	7
 Parts & Accessories	8
Before First Use	9
General Operating Instructions	10
Pressure Cooking Charts	12
 Frequently Asked Questions	13
 Care & Cleaning	14
 Trouble Shooting	15
 Canning Guide	16
 Manufacturer's 60 Day Warranty	21

IMPORTANT SAFEGUARDS



When using electrical appliances, basic safety precautions should always be followed, including:

- This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they are under the supervision of a responsible person or have been given proper instruction in using the appliance. This appliance is **NOT INTENDED FOR USE BY CHILDREN**.
- Always be sure the float valve is on correctly before use. Incorrect assembly may prevent the cooker from building pressure or allow steam to come out from the sides of the lid (See page 11 for assembly).
- **DO NOT TOUCH HOT SURFACES**. Use handles or knobs.
- To protect against electric shock, **DO NOT IMMERSE** or rinse cords or plugs in water or other liquid.
- This appliance should **NEVER BE OPERATED BY CHILDREN**, and special care should be taken when the unit is in use in their presence.
- Unplug from outlet when not in use and before cleaning. **ALLOW TO COOL** before putting on or taking off parts.
- **DO NOT OPERATE** any appliance with a damaged cord or plug or after the appliance malfunctions or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
- **DO NOT USE** any attachments or utensils that were not recommended or supplied by the manufacturer. The use of attachments not recommended for use by the manufacturer may cause serious hazardous situations including personal injury.
- **DO NOT USE** outdoors.
- **DO NOT LET CORD HANG** over edge of table or counter, or touch hot surfaces.
- **DO NOT PLACE** on or near a hot gas or electric burner, or in a heated oven. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
- **ALWAYS ATTACH PLUG TO APPLIANCE FIRST**, then plug cord into the wall outlet. To disconnect, set any control to "Off", then remove plug from wall outlet.
- **DO NOT USE** appliance for anything other than its intended use.
- This appliance cooks under pressure. Improper use may result in scalding injury. **MAKE CERTAIN** unit is properly closed before operating.
- **NEVER FILL THE UNIT** above the MAX LINE in the Inner Pot. When using foods that expand during cooking such as rice or dried beans, follow the recipe for "pressure cooking" those products, and as a rule of thumb, do not fill the unit above the "halfway" point. Overfilling may cause clogging, allowing excess pressure to develop. See Instructions For Use.
- **BE AWARE** that certain foods, such as applesauce, cranberries, pearl barley, oatmeal or other cereals, split peas, noodles, macaroni, rhubarb, and spaghetti, can foam, froth, sputter, and clog the pressure release device (steam vent). Recipes using these items must be followed carefully to avoid problems.
- **ALWAYS CHECK** the pressure release devices for clogs before use.
- **DO NOT OPEN** the **Power Pressure Cooker XL** until the unit has cooled and all internal pressure has been released. If the unit is difficult to open, this indicates that the cooker is still pressurized – do not force it open. Any pressure in the cooker can be hazardous. See Instructions For Use.
- **DO NOT USE** this pressure cooker for pressure frying with oil.
- This appliance has been designed for use with a 3 prong, grounded, 120V electrical outlet only. **DO NOT USE** any other electrical outlet.
- The **Power Pressure Cooker XL** generates extreme heat and steam in its operation. All **NECESSARY**

IMPORTANT SAFEGUARDS



- PRECAUTIONS** must be taken to avoid fire, burns and other personal injury during its operation.
- When in operation, the **Power Pressure Cooker XL** requires sufficient air space on all sides including top and bottom. **NEVER OPERATE** the unit near any flammable materials such as dish towels, paper towels, curtains, paper plates, etc.
 - If this appliance begins to malfunction during use, immediately **UNPLUG THE CORD**. Do not use or attempt to repair a malfunctioning appliance!
 - **ALWAYS PLUG** the electrical cord directly into the wall outlet. Never use this unit with an extension cord of any kind.
 - Anyone who has not fully read and understood all operating and safety instructions contained in this manual is **NOT QUALIFIED TO OPERATE** or clean this appliance.
 - If this unit falls or accidentally becomes immersed in water, **UNPLUG IT FROM THE WALL OUTLET IMMEDIATELY. DO NOT** reach into the water!
 - **DO NOT OPERATE** this appliance on an unstable surface.
 - **NEVER FORCE OPEN** the **Power Pressure Cooker XL**. If you need to open the **Power Pressure Cooker XL**, press the "KEEP WARM/CANCEL" button and using tongs or a kitchen tool carefully rotate the Pressure Valve to the OPEN position to fully release the building pressure inside the cooker. Make sure that all the steam has dissipated from the cooker. Carefully turn the handle clockwise to open. Always open the lid away from you to avoid skin contact with any remaining heat or steam.
 - **INTENDED FOR COUNTERTOP USE ONLY**. Spilled food can cause serious burns. Keep appliance and cord away from children. **NEVER** drape cord over edge of counter. **NEVER** use with an extension cord.

Caution

TO REDUCE RISK OF ELECTRIC SHOCK, COOK ONLY IN THE REMOVABLE CONTAINER. Do not immerse the housing or base in water. Before use, clean the bottom of the Inner Pot and the surface of the heater plate, insert the Inner Pot, turning it slightly clockwise and counterclockwise until you are sure it is sitting correctly on the heater plate. Failure to do so will prevent proper operation and may cause damage to the unit.

Must Be Grounded

This product must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This product is equipped with a cord having an equipment grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Caution: Hot Surfaces

This appliance generates heat and escaping steam during use. Proper precautions must be taken to prevent the risk of personal injury, fires, and damage to property.

SAVE THESE INSTRUCTIONS. FOR HOUSEHOLD ONLY.

Electrical Power

If the electrical circuit is overloaded with other appliances, your appliance may not operate properly. It should be operated on a dedicated electrical circuit.

Short Cord Instructions

A short power-supply cord is provided to reduce the risk resulting from becoming entangled in or tripping over a longer cord. Do not use an extension cord with this product.

Built-in Safety Features



✓ Lid Safety Device

It prevents pressure build-up if lid is not closed properly. **DO NOT** attempt to open when pressurized.

IMPORTANT:

- Always fully close the lid.
- If the lid is not properly closed and misaligned, immediately unplug unit and release pressure with the Steam Release Valve.

✓ Spring-Loaded Safety Device

Should all safety features fail, this "spring-loaded" safety pressure release device located beneath the heating element will automatically lower the Inner Pot, causing it to separate automatically from the Rubber Gasket. This will enable the steam and pressure to automatically escape around the pot Lid, avoiding a dangerous situation. **IMPORTANT:** Always keep yourself and other objects away from the unit.

! Red Pressure Indicator (On Lid)

The Red pressure indicator on lid indicates that the unit is pressurized. **DO NOT** touch or press the indicator, doing so will release hot steam which reduces the unit's pressure and possibly cause injury. Always use the manual pressure release valve to release pressure.

IMPORTANT: Always check if the Red Pressure Indicator is down before attempting to open the unit. The Red Pressure Indicator will lower when the unit is without pressure.

✓ Back-Up Safety Release Valve

Should the Temperature/Pressure Sensor device malfunction, causing pressure to build beyond maximum setting, the "Back-Up" will automatically "kick in" and release the built up pressure.

✓ Clog Resistant Feature

Helps prevent food from blocking the steam release port.

✓ Pressure & Temperature Sensors

Maintain even heat and pressure by automatically activating or deactivating the power supply.

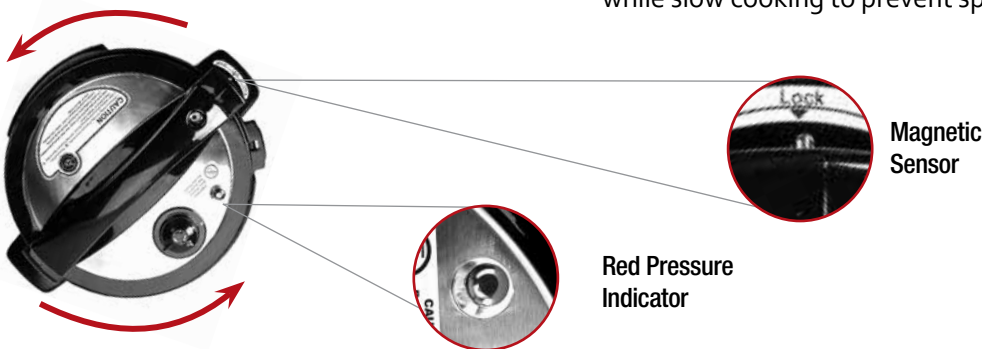
✓ Temperature Cut-Off Device

Should the unit malfunction and cause the internal temperature to rise beyond the "Safe" limit, this device will cut-off the power supply and will not automatically reset.

! Magnetic Sensor (For Lid)

The unit has a magnetic safety sensor to assure the lid is properly closed and the unit can pressurize. If the lid is not on correctly, a beeping noise will occur, and also "Lid" will appear on the display, indicating the lid is not fully closed and the unit cannot pressurize. See the General Operating Instructions section to familiarize how to properly place the lid on the unit and lock it securely.

NOTE: The sauté and slow cooking options will not need the lid on to cook. It is recommended to have the lid on while slow cooking to prevent splatter.



Special Features



✓ Digital Display

The Digital Display on your Power Cooker offers a wide range of choices including Sauté, Low Temp Cooking, Stewing and Steaming.

✓ Warm Mode

Cooking Time may be adjusted to suit any recipe or personal preference. At the completion of the cooking cycle, the unit will automatically shift to the KEEP WARM mode. The KEEP WARM mode holds and keeps cooked food warm for up to 24 hours. Foods kept at KEEP WARM mode for periods beyond 4 hours may lose their good flavor and texture.

✓ Sterile Environment

Digital Pressure Cooking utilizes temperatures up to 248° F (120° C) creating a more sterile and healthier environment when compared to traditional cooking methods.

✓ Steam Mode

The STEAM mode heats cooking liquid in the INNER POT to a boil in a matter of minutes, for steaming and cooking an endless variety of foods.

✓ Pressure Release Valve

The Pressure Release Valve allows you to lower pressure quickly and completely. To do so, carefully rotate the Pressure Valve to the vent position using tongs or another kitchen tool. **NEVER USE BARE HANDS.**

CAUTION: During this process protect your skin from any contact with escaping steam.

✓ One-Touch Technology

One-touch technology means all you have to do is press one of the pre-set buttons. Your family's favorite homemade meals cook to perfection quickly and easily. All in one pot!

Unit Specifications

Model Number	Supply Power	Rated Power	Capacity of Inner Pot	Working Pressure	Safety Working Pressure
PPC772	AC 120V 60HZ	1300W	8 qt.	0-80 kPa	80-90 kPa

Parts & Accessories



Lid



Lock Symbols
Magnetic Sensor

Floating Valve

Red Pressure Indicator

Pressure Release Valve

Lid Handle

Front



LED Display

Control Panel

Base

Inner Pot



Rubber Gasket - Under Lid



AC Cord



Ladle



Condensation Collector



Measuring Cup



Steamer Tray



Important

Your **Power Pressure Cooker XL** has been shipped as shown above. Check everything carefully before use. If any part appears damaged, do not use this product and contact shipper using the customer service number located in the back of this owner's manual.

Before the First Use



1. Lid (underside) Rubber Gasket



Before using the **Power Pressure Cooker XL** for the first time, wash the Inner Pot, the Lid and the Rubber Gasket with warm soapy water. Rinse with clean water and dry thoroughly.

For proper cleaning the Rubber Gasket should be removed. Using the Pull Tab located beneath the Lid, remove the Pot Lid Liner that holds the Gasket. After cleaning, re-attach Gasket to Lid Liner and snap back in place.

NOTE: Properly place Rubber Gasket on lid; otherwise unit may not pressurize.

2. Fill with Water - Place Lid on the Cooker

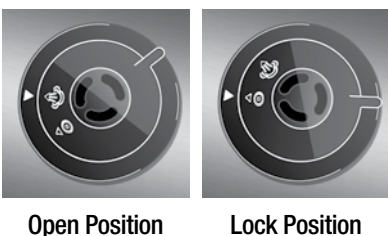


NEVER load Inner Pot above the MAX line. Rotate the Inner Pot to make certain that it is seated properly. Place Lid on Cooker with Handle and Recessed Valve (Fig. A) pointed to the "10:00 o'clock" position. Rotate Lid counter-clockwise until you feel a click. **HOT LID WARNING:** Use black composite handle only when opening lid. The stainless steel parts become very hot and could burn your hands.

To ensure correct fitting of the Rubber Gasket, fill the Inner Pot with water about $\frac{2}{3}$ full. Place Inner Pot into the unit. Place the Lid on the cooker, then rotate the Pressure Valve to the Lock position and run on CANNING mode for 10 minutes.

IMPORTANT LID SAFETY PRECAUTIONS: The unit has a Magnetic Safety Sensor to assure the lid is properly closed and the unit can pressurize. If the lid is not on correctly, a beeping noise will occur and the word "Lid" will appear on the display indicating the lid is not fully closed and the unit cannot pressurize.

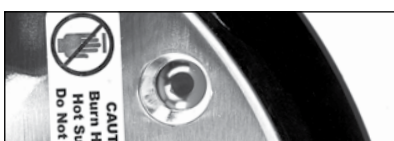
3. Pressure Valve



When the cycle is complete, using tongs or another kitchen tool, carefully rotate the Pressure Valve to the Open position allowing all pressure to escape. The Floating Valve and Red Pressure Indicator will drop. Let the appliance cool to room temperature. Pour out the water. Rinse and towel dry the Inner Pot.

The **Power Pressure Cooker XL** is now ready for use. **WARNING:** To avoid serious injury, never use your hand to set the Pressure Valve in the Open or Close Positions after any cooking process. Use tongs or some other kitchen tool.

4. Red Pressure Indicator

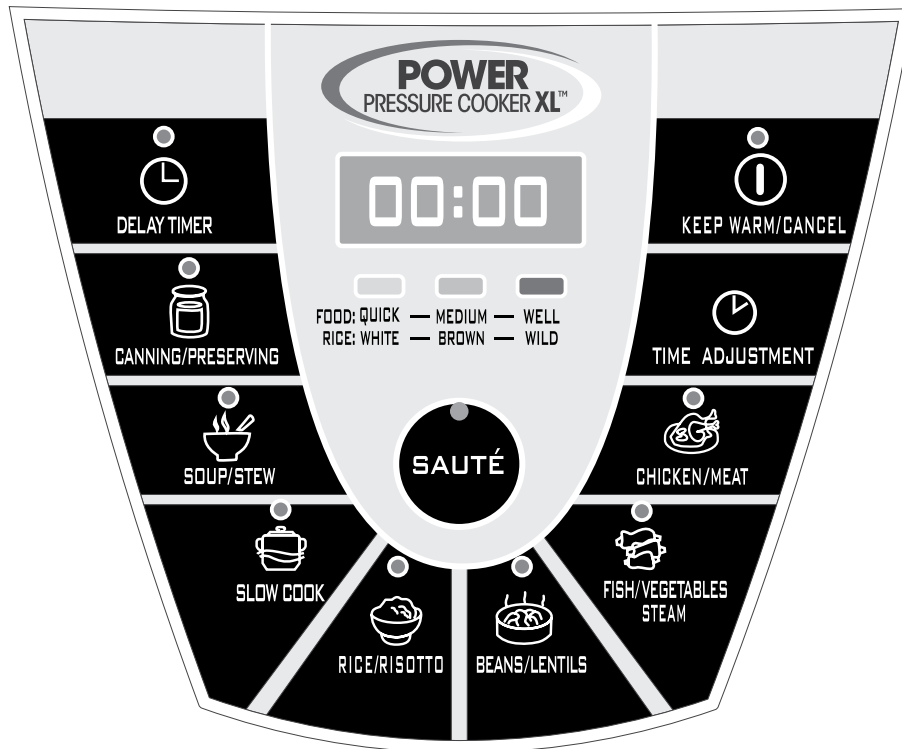


The Red Pressure Indicator on lid indicates that the unit is pressurized. **DO NOT** touch or press the indicator, doing so will release hot steam which reduces the unit's pressure and can cause injury. Always use the manual pressure release valve to release pressure.

General Operating Instructions



The Power Pressure Cooker XL has eight basic cooking modes that may be used alone or in combination to produce an infinite variety of results.



LED Display

When the unit is first plugged in, 0000 will appear on the LED Display. When a cooking process is selected, and if the lid is on, such as CANNING/PRESERVING, the default time will be displayed for 5 seconds in the LED window. Then, a rotating effect will appear on the screen to signify it's building pressure. Once pressure is built, the rotating effect will end and the display will begin counting down the time. When the process is completed, the unit will beep and enter KEEP WARM mode until manually cancelled.

Selecting Default Preset Functions

Each cooking program had 3 cooking modes, Quick, Medium or Well. When a specific cooking program is selected (ie. Chicken/Meat, Beans/Lentils, etc.), the unit will display the default time in the LED window and the "Food:Quick" indicator below the LED window will light. Should your recipe or personal taste require "Medium" or "Well" results, you may select those options by pushing the same button twice or three times.

Note: You may override pre-programmed time by selecting the Time Adjustment button.

Important

Any function can be stopped immediately by selecting the CANCEL button.

General Operating Instructions



Program Buttons	Default Time	Quick-Med Well Select BT	Cook Time Adjust Range	Temperature		Pressure	
				°C	°F	kPa	PSI
Delay Timer	N/A	N/A	0-24 hrs				
Canning/Preserving	10 mins	10-45-120 mins	10-120 mins	116°C	241°F	82.7	12
Soup/Stew	10 mins	10-30-60 mins	10-60 mins	109°C	228°F	50	7.2
Slow Cook	2 hrs	2-6-12 hrs	2-12 hrs	79-93°C	174-199°F	<30	<4.3
Rice/Risotto	6 mins	6-18-25 mins	6-25 mins	109°C	228°F	50	7.2
Beans/Lentils	5 mins	5-15-30 mins	5-30 mins	109°C	228°F	50	7.2
Fish/Veg/Steam	2 mins	2-4-10 mins	2-10 mins	109°C	228°F	50	7.2
Meat/Chicken	15 mins	15-40-60 mins	15-60 mins	109°C	228°F	50	7.2
Sauté	20 mins	20-25-30 mins	1-30 mins				

Important

If there is steam coming out the sides and the Pressure Valve on top of the Lid is in the Lock position, then the Lid is not on properly. It is also important to be sure the Float Valve is assembled correctly.

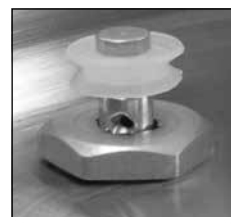
Incorrect assembly may cause steam to come out the sides or prevent pressure from building.

The Float Valve should be able to move up and down freely only stopping when the silicon gasket meets the Lid. It is however normal for condensation to appear in the condensation collector.

See illustration below for assembly.



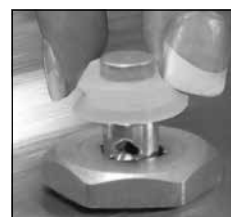
1. Hold the head of the Float Valve and insert the fluted end into the hole in the Lid of the unit with a pencil or any other slim tool. Push and hold the head of the Float Valve tightly in place and reverse the Lid to the underside.



3. Place silicon gasket onto the fluted end of the Float Valve so it sits in the groove.



2. The fluted end of the Float Valve should be sticking of the inside of the Lid.



4. The Float Valve should be able to move up and down freely only stopping when the silicon gasket meets the Lid.

Pressure Cooking Charts



Vegetables	Liquid/ Cups	Aprox. Minutes
Asparagus, thin whole	1	1-2
Beans, fava	1	4
Beans, green	1	2-3
Beans, lima	1	2
Beets, medium	1	10
Broccoli, pieces	1	2
Brussels sprouts, whole	1	4
Carrots, 1-inch pieces	1	4
Corn, on the cob	1	3
Pearl onions, whole	1	2
Potatoes, 1½" chunks	1	6
Potatoes, whole, medium	1	10-11
Squash, acorn, halved	1	7
Squash, summer, zucchini	1	4

Note: All pressure cooking modes require the addition of liquid in some form (water, stock, etc.). Unless you are familiar with the pressure cooking process, follow recipes carefully for liquid addition suggestions.

NEVER fill inner pot above MAX line. Always use the Pressure Valve to lower pressure quickly.

Meats	Liquid/ Cups	Aprox. Minutes
Beef/Veal, roast or brisket	3-4	35-40
Beef Meatloaf, 2 lbs.	1	10-15
Beef, Corned	4	50-60
Pork, roast	1	40-45
Pork, ribs, 2 lbs.	3	20
Leg of Lamb	2-4	35-40
Chicken, whole, 2-3 lbs.	3-4	20
Chicken, pieces, 2-3 lbs.	3-4	15-20
Cornish Hens, two	1	15
Meat/Poultry Soup/Stock	4-6	15-20

Seafood/Fish	Liquid/ Cups	Aprox. Minutes
Clams	1	2-3
Lobster, 1 ½ - 2 lbs.	1	2-3
Shrimp	1	1-2
Fish, Soup or Stock	¾	5-6

Frequently Asked Questions



1 *Does the Power Pressure Cooker XL have lead in it?*

No!

2 *What type of steel is the unit made of?*

Stainless steel outside. Aluminum inner pot.

3 *How do you assemble/disassemble the unit?*

See page 9 on this manual.

4 *What is the default time?*

Each cooking mode has a default time that appears as soon as you select that desired mode button. Before the default time "minute countdown" clock begins, the unit must first reach the proper pressure and/or temperature for that mode.

5 *How long does it take for the unit to reach full pressure and for the cook time clock to start a countdown?*

Up to 17 minutes.

6 *Can you change the cook time so that it is more than the default setting?*

Yes!

7 *Can you leave the unit on while not at home?*

Yes! However, it is not recommended to leave the unit on and unattended.

8 *Can you put frozen foods in without defrosting?*

Yes, remember to add an extra 10 minutes for frozen meals.

Cleaning the Safety Devices

In addition to the gasket, the other safety devices on the **Power Pressure Cooker XL** must also be cleaned after each use.

The Pressure Valve

To remove the Pressure Valve, simply pull up and the valve will release from its spring lock mechanism. Apply mild detergent and wash it under warm running water. After cleaning, check to see that the interior spring-loaded part moves freely by pressing down on it. Put the Pressure Valve back in place by pushing it down onto the spring-loaded mechanism. This appliance requires little maintenance. It contains no user serviceable parts. Do not try to repair it yourself. Contact customer service for qualified repair information.

To Clean After Use

Unplug unit and allow to cool completely before cleaning. The **Power Pressure Cooker XL** must be cleaned thoroughly after each use in order to avoid staining caused by a build-up of food or cooking residue. **DO NOT POUR COLD WATER INTO A HOT Power Pressure Cooker XL.**

Wipe base after each use with a soft, damp cloth or sponge, making sure all food residue is removed. Do not immerse base or upper lid in water.

- **UNPLUG** and let the **Power Pressure Cooker XL** cool to room temperature before cleaning.
- When cleaning the Lid, the **RUBBER GASKET MUST BE REMOVED** and washed separately with a sponge or soft cloth and warm, soapy water.
- Wash the removable pot with warm, soapy water and clean with a soft cloth or sponge. Rinse off with clean water and towel dry.
- The Rubber Gasket must always be properly positioned on the underside of the Lid. Check periodically to make sure that it is clean, flexible and not torn. If damaged, do not use this unit.
- Wipe the mirror finished outer Housing with a damp soft cloth or sponge.
- **NEVER USE HARSH CHEMICAL DETERGENTS**, scouring pads or powders on any of the parts or components.
- Always check that the Pressure Valve and Float Valve are in good working order and debris free.
- Any other servicing should be performed by an authorized service representative.

Note:

To ensure safe operation of this **Power Pressure Cooker XL**, strictly follow the cleaning and maintenance instructions after each use, should a tiny bit of food (such as a grain of rice or pea shell) remain in the unit, it could prevent the safety devices from operating during subsequent use.

Important:

Always remove the Pressure Valve and clean the opening with a pin to remove any blockage that might have occurred during the cooking process. This must be done after each use. The removable cooking pot and inner Lid are immersible for cleaning. Rinse cooking pot and inner Lid under hot running water. Use only a mild liquid detergent and a soft cloth, sponge or nylon scrubber for cleaning. **DO NOT** use abrasive powders, bicarbonate of soda or bleach. **DO NOT** use scouring pads.

Important:

The following parts are **dishwasher safe**: Inner pot, pressure valve, rubber gasket, inner lid, measuring cup, spoon and steamer tray.

Trouble Shooting



Symptom	Possible Cause	Solution
Lid does not Lock	The sealing ring is not properly installed	Re-install the sealing ring
Cannot open the Lid after all the pressure is released	The Float Valve is still up	Make sure there's no pressure in the unit
Air escapes from the rim of the Lid	No sealing ring was installed	Install the sealing ring
	Food residue is on the sealing ring	Clean the sealing ring
	Sealing ring is damaged or worn out	Replace the sealing ring
Air escapes from the Float Valve during cooking	Food is stuck on the sealing ring of the Float Valve	Clean the sealing ring
	The sealing ring of the float valve is worn out	Replace the sealing ring
The Float Valve will not rise	The pressure release valve is not placed properly	Adjust the pressure release valve to "Close" position
	Not enough food or water	Check recipe for proper quantities
	Air escaping from the rim of the lid & the pressure limit valve	Call our customer service center
The Unit turns off	The Unit overheated	Unplug & let The Unit cool for 30 min to reset
Beeping sound & display reads "LID"	Lid may be in the incorrect position	Make sure the Lid is positioned correctly

Display Error Indicator

Indicator Code	Problems/Causes
E1	Circuit open of sensor
E2	Short circuit of sensor
E3	Overheating
E4	Pressure switch malfunction

The canning process will enable you to prepare and preserve all of your family's favorites including fresh and cooked fruits, vegetables, meats, jams and jellies. Canning is a great way to bring "out of season" foods to the table economically. You can buy in bulk now at low prices and preserve for the future when items are scarce and more costly.

Pressure Canning

The Pressure Canning process can be used for all foods and particularly for those containing little acid. These include vegetables, meats and seafood.

When canning there is no room for experimentation. Altering cooking time, ingredients and temperatures can be dangerous and risky. Using the exact time, temperature and method specified in the recipe will protect the food from harmful bacteria, molds and enzymes. Adding too much time to a recipe will destroy nutrients and flavor.

Note: It is important that you read this guide carefully following all steps to ensure that the food has been processed to preserve its nutritional value and is safe for consumption by your family. Improper canning can lead to serious health consequences.

Food enzymes can promote the growth of molds and yeasts, which in turn will cause food to spoil. These agents can be destroyed by achieving a temperature of 212°F with steam canning methods however other contaminants may develop such as salmonella, staphylococcus aureus, and clostridium botulinum, the cause of botulism. Killing these harmful bacteria requires a temperature of 240°F provided only by the Pressure Canning process.

Food Acidity

The lower the acid content in the food, the greater the potential for spoilage and contamination. Many foods such as fruits are high in acid where as others such as meats, dairy products and sea foods have low acid levels. (see charts below)

Proper Pressure Canning minimizes the possibility of spoilage and contamination.

Examples of High Acidic Foods

Apples	Oranges
Applesauce	Peaches
Apricots	Pears
Berries	Pickled Beets
Cherries	Pineapple
Cranberries	Plums
Fruit Juices	Rhubarb

Examples of Low Acidic Foods

Asparagus	Mushrooms
Beans	Okra
Beets	Peas
Carrots	Potatoes
Corn	Seafood
Hominy	Spinach
Meat	Winter Squash

Raw Packing and Hot Packing

Fresh foods contain air. The shelf life of canned food depends on how much air has been removed during the canning process. The more air removed, the longer the shelf life.

Raw Packing

Raw packing is the process of canning fresh but unheated foods. The process causes foods such as fresh fruit to float in their jars. Raw packed foods tend to lose color over time. Raw packing may be preferable in some recipes.

Hot Packing

Hot packing is the process of canning foods that have been pre-cooked prior to packing them in their jars. This reduces the air in the food.

Regardless of the method used, all liquids added to the foods should always be heated to a boiling point. This will remove excess air, shrink the foods, prevent floating and create a tighter seal.

Processing Time and Pressure

The chart below demonstrates proper processing time and pressure for various foods using your **Power Pressure Cooker XL**. The CANNING button sets the pressure. A kPa setting of 80 is equal to 11.6 lbs. PSI. At up to 2,000 ft. above sea level, the **Power Pressure Cooker XL** with a kPa 80 setting will produce sufficient pressure and heat to safely process all foods for canning.

Food Item	Packing Conditions		Set Pressure to 80 kPa
	Style of Pack	Jar Size	Minutes
Asparagus	Hot & Raw	Pints	30
Beans (green)	Hot & Raw	Pints	20
Beans (lima, pinto, butter or soy)	Hot & Raw	Pints	40
Beets	Hot	Pints	30
Carrots	Hot & Raw	Pints	25
Corn, whole-kernel	Hot & Raw	Pints	55
Greens	Hot	Pints	70
Okra	Hot	Pints	25
Peas, green or English	Hot & Raw	Pints	40
Potatoes, white	Hot	Pints	35
Meat strips, cubes or chunks	Hot & Raw	Pints	75
Ground or chopped meat	Hot & Raw	Pints	75
Poultry, without bones	Hot & Raw	Pints	75
Poultry, with bones	Hot & Raw	Pints	65

Canning Guide



Altitude and Pressure Canning

The temperature at which water will boil can vary depending upon your location in regards to sea level. The **Power Pressure Cooker XL** will operate properly up to a maximum altitude of 2,000 ft. above sea level. Do not use this unit for pressure canning above an

altitude of 2,000 ft. For processing times and methods for additional low acid foods, please refer to the National Center for Home Food Preservation (<http://www.uga.edu/nchfp/>): or your local county extension agent. **IMPORTANT:** Review USDA (United States Department of Agriculture) guidelines prior to canning.

Safe Canning Tips

- Do not use over-ripe fruit. Bad quality degrades with storage.
- Do not add more low-acid ingredients (onions, celery, peppers, garlic) than specified in the recipe.
- This may result in an unsafe product.
- Don't over-season with spices. Spices tend to be high in bacteria making canned goods unsafe.
- Do not add butter or fat. Fats do not store well and may increase the rate of spoilage.
- Thickeners – never use flour, starch, pasta, rice or barley. Use only USDA recommended thickeners.
- Do add acid (lemon juice, vinegar or citric acid) especially to tomato products when directed in the recipe. If necessary, you can balance the tart taste by adding sugar.

Getting Started

Your **Power Pressure Cooker XL** is designed to accommodate four 16-oz. (1 pint) wide mouth jars per canning session. We suggest you use jars with self-sealing lids.

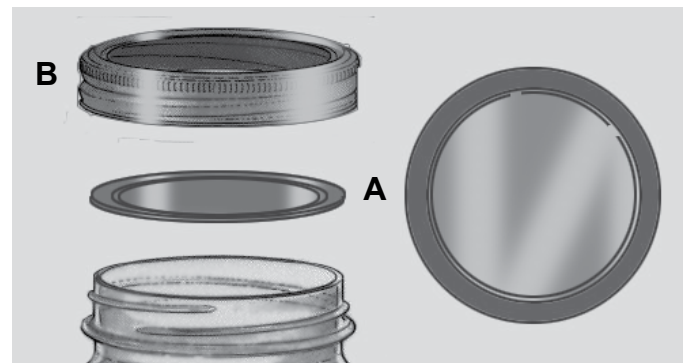
Jar Cleaning

Always wash empty jars in hot water with detergent by hand or in dishwasher. Rinse thoroughly. Scale or hard-water films on jars are easily removed by soaking jars several hours in a solution containing 1 cup of vinegar (5 percent acidity) per gallon of water.

Lid Preparation

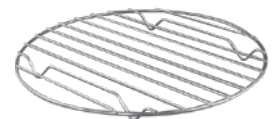
The self-sealing lid (A) consists of a flat metal lid held in place during processing by a metal screw band (B). When jars are processed, the lid gasket softens to form an airtight seal with the jar. To ensure a good seal, carefully follow the manufacturer's directions in preparing lids for use. Examine all metal lids carefully. Do not use old, dented, or deformed lids, or lids with gaps or other defects in the sealing gasket.

Lid & Jar Assembly



Additional Accessories You May Need

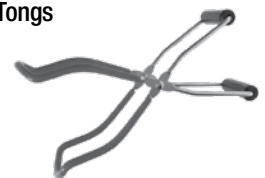
Wire Canning Rack



16oz. Canning Jars



Canning Tongs



The Canning Process

To begin, select a recipe that has been pre-tested and approved for pressure canning.

Though ingredients vary, generally speaking you will be processing the food as demonstrated in this guide.

1. Select a pre-tested pressure canning recipe. Choosing only the freshest ingredients, prepare the food as instructed. Vegetables and fruits should be at their peak of fresh-picked ripeness.
2. Fill 16 oz. clean canning jars to the level shown in FIG. 1. Any liquid should not exceed the level shown in FIG. 1, so that there remains a headspace at the top of approximately 1 inch.
3. Using a flexible nonporous spatula gently press between the food and the jar to remove any trapped air bubbles as in FIG. 2.
4. Place a clean lid on top of the jar and then add a screw band. Turn clockwise and hand tighten in place as in FIG. 3.

Note: Never retighten lids after processing jars. As jars cool, the contents contract, pulling the self-sealing lid firmly against the jar to form a high vacuum.

If screw bands are too loose, liquid may escape from jars during processing, and seals may fail.

If screw bands are too tight, air cannot vent during processing, and food will discolor during storage. Over tightening also may cause lids to buckle and jars to break, especially with raw-packed, pressure-processed food. Screw bands are not needed on stored jars. They should be removed after jars are cooled.

When removed, washed, dried, and stored, screw bands may be used many times. If left on stored jars, they become difficult to remove, often rust, and may not work properly again.

FIG. 1

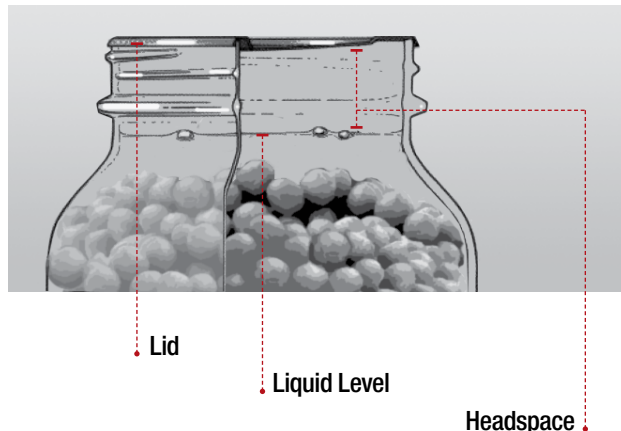


FIG. 2



FIG. 3



Canning Guide



5. Place the Inner Pot in the base unit. Then put the Wire Rack in the bottom of the Inner Pot. Place Filled, sealed Jars on Rack. Unit will hold up to four 16-oz. jars (maximum).

6. Pour hot water over the jars and into the Inner Pot until the water level reaches $\frac{1}{4}$ of the way up the sides of the jars. For four 16-oz. jars this would be about 6 cups of water. When processing fewer jars, more water would be needed.

7. After reading the Owner's Manual, put the lid on the base and lock in place. Plug the unit into the wall outlet.

8. Select the Canning/Preserving button. The Unit will default to the Canning program automatically setting the pressure at 80 kPa. Now you will need to set the Cook Time as per your recipe.

9. When the canning process is complete, select the Cancel button. Unplug the unit and Set the Pressure Release Valve to the Open position. Once all the steam has escaped, Carefully remove the lid.

10. Using Canning Tongs, remove the hot jars and place them on a heat resistant surface and allow to cool to room temperature.

11. When jars are thoroughly cool, remove the Screw Bands. The lids should be tightly sealed to the jars and when pressed in the center, they should not have any "give" or springing motion. If they do, you can not safely store this food for future use. It must be reprocessed immediately or refrigerated and used within a few days.

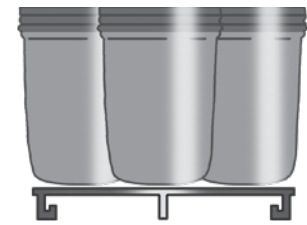
12. Place the finished jars on shelves in a cool, clean, dry atmosphere. Properly processed food will last for months and seasons.

IMPORTANT: The *Power Pressure Cooker XL* when used as a pressure canning device does not have an effective operating capacity for more than 2,000 ft. above sea level.

Lid



Jars & Rack



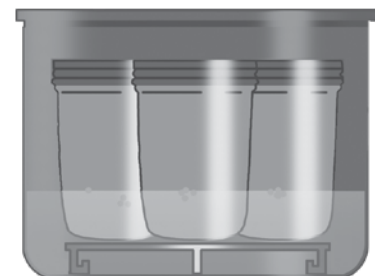
Inner Pot



Base



Inner Pot
Hot Water Level





Manufacturer's Sixty Day Limited Warranty

The manufacturer warrants that all parts and components are free of defects in materials and workmanship for 60 days from the date the product is received. This warranty is valid only in accordance with the conditions set forth below:

1. Normal wear and tear are not covered by this warranty. This warranty applies to consumer use only, and is void when the product is used in a commercial or institutional setting.
2. The warranty extends only to the original consumer purchaser and is not transferable. In addition, proof of purchase must be demonstrated. This warranty is void if the product has been subject to accident, misuse, abuse, improper maintenance or repair, or unauthorized modification.
3. This limited warranty is the only written or express warranty given by the manufacturer. Any implied warranty of merchantability or fitness for a particular purpose on this product is limited in duration to the duration of this warranty. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.
4. Repair or replacement of the product (or, if repair or replacement is not feasible, a refund of the purchase price) is the exclusive remedy of the consumer under this warranty. The manufacturer shall not be liable for any incidental or consequential damages for breach of this warranty or any implied warranty on this product. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.
5. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Procedure for Warranty Repairs or Replacement:

If warranty service is necessary, the original purchaser must pack the product securely and send it postage paid with a description of the defect, proof of purchase, and a check or money order for \$19.99 to the following address:

*Tristar Products, Inc.
500 Returns Road
Wallingford, CT 06495.*



We are very proud of the design and quality of our
Power Pressure Cooker XL™.

This product has been manufactured to the highest standards.
Should you have any problem, our friendly customer service staff
is here to help you.

973-287-5169



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