

FRONT



BACK

nutrarchef

HARD-ANODIZED NONSTICK GRILL



ELECTRIC



GAS



HALOGEN



CERAMIC
RADIANT HOB



SOLID HOT
PLATE

- Heavy Gauge Aluminum Body with Hard Anodized Surface for Even Heating
- High Ridges Drain Excess Fats
- Creates Perfectly Seared Grill Marks
- Superior Nonstick Interior Allows for Cooking without Frustrating Stuck on Messes
- Strong Riveted Handles for Easy Grip
- Dishwasher Safe, Hand Washing is recommended
- PFOA Free

IMPORTANT SAFEGUARDS

- Use medium to low heat. High heat may damage or discolor cookware and continual overheating or uncovered cooking may cause food to burn.
- To minimize sudden changes in temperature that can cause cookware to warp, always heat gradually and never pour cold liquid into a hot pan.

MAX Temperature: 500° Fahrenheit (260° Celsius)

CLEANING & CARE

- Before first use. Make sure to remove the label stickers before using it. Label stickers can be easily removed by a non-metallic utensil.
 - Cook food over medium heat. Make sure the heat is not too much; this can cause warping and damage the protective coating on the surface of the pan.
 - Avoid chopping food directly on the surface of the anodized pans to avoid scratches.
 - Do NOT use abrasive, scratchy sponges, steel wool and chlorine bleaches on the exterior part of the cookware. This can cause damage and discoloration. Use a soft sponge, or other soft cleaning scrub pad to scrub away any food residue or surface staining.
 - It is easy for anodized pans to get stains, which caused by burnt food and leftover grease. If this is the case, baking soda is always a good option, or soaking them on vinegar and hot water for at least half an hour before scrubbing them gently with a soft brush.
 - Keep in mind is to NOT keep the anodized cookware pans in cold water right after use. Give them some time to cool to avoid warping.
 - Though Hard anodized aluminum cookware is dishwasher safe, we still prefer all washing to be done by hand.
- For storing, it should not be stacked with other pans made of other materials. This can cause dents and scratches.

Questions/Concerns: jb@pyleusa.com

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