



ISPO BRANDNEW
FINALIST 2014/2015
ACCESSORIES

SINCE 2006

INNOVATION BAROCOOK

flameless cooking system

Not needed !



Fire



Electricity



Gas

WATER IS



YOUR FUEL



LET'S COOK WITHOUT FIRE !!



Camping



Hiking



Fishing



Picnic



Traveling



Trekking



Hunting



Emergency

www.barocook.net

Worldwide Of Patents



K R Trademark Registration 40-0989566
40-0989569
PCT PCT/KR2014/010877
J P Utility model 2014-002156
C N Utility model 3990174
Trademark Registration 15387890

approved
approved
pending
approved
approved
pending

D E Design Registration 40 2013 004 153.2
Design Registration 40 2013 004 154.0
U S Patent 9,435,567
Design Registration D722832
Design Registration 14/892,995

approved
approved
approved
pending



PASSED CERTIFICATIONS



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PORTABLE BABY BOTTLE & BOTTLE WARMER



BPA Free



Color will change in 37 °C

Baro37°C

10oz / 300ml

Baby Series



BC-001

Round

270ml / 9oz / \$22.00



BC-002

Rectangular

320ml / 11oz / \$22.00



BC-037

Babymilk Warmer

300ml / \$35.00



BP-010

Heating pack

10g / \$1.00

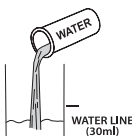
How to use Baro37

①



Separate stainless bowl from outer plastic container.

②



Pour 30ml water onto BAROPACK.
(measure water line)

③



Open BAROPACK and lay it in plastic container.
(Tip : Lay down the heating pack flat inside of body)

④



Place stainless bottle into plastic container when steam is activated.

(Tip : Depending on the initial temperature of the milk, typically it takes 2 to 4 minutes for the temperature to reach 37 degrees.)

⑤



Approximately 2 minutes after, separate the stainless bowl from the exterior plastic container. In separating the babybottle, pull it to one side. (it easily separates from the exterior container)

⑥



Enjoy BARO37.

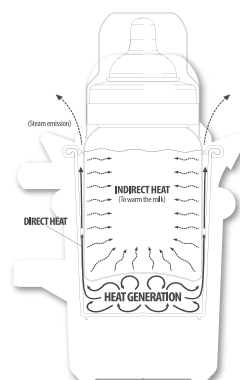
Heat Conduction



Scientific Way of Heating Transmission

The structure of Baro 37 is an effective way to heat the necessary area (from the lower part of the silicone ring). The heat generated from the heating pack from the bottom quickly heats the bottle.

This product is eco-friendly since the only by-product is the heating pack and the water placed into the container evaporates during the heating process.



Heating Generating Process (A Flow Chart)

The direct heat from the Heat Generation Area will diffuse through the bottle until the silicone ring. The Indirect heat generated from the contact surface warms the bottle.

The pressure between the exterior container and the stainless bottle increases during the heating period, and the silicone ring selectively emits the pressure to create a constant warming.

Parts of BAROCOOK

Barocook Rectangular

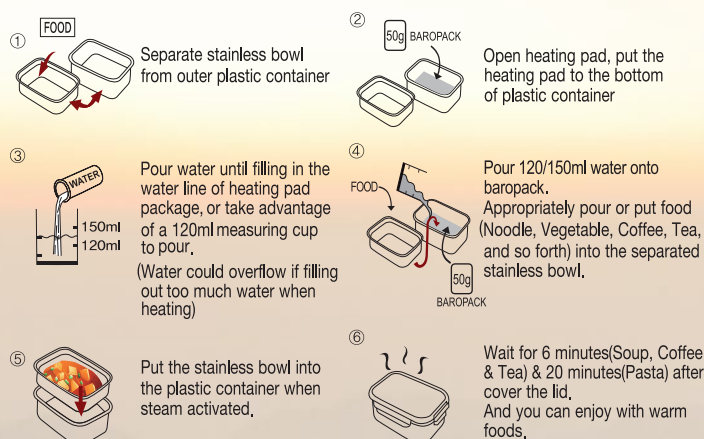


Barocook Cafe

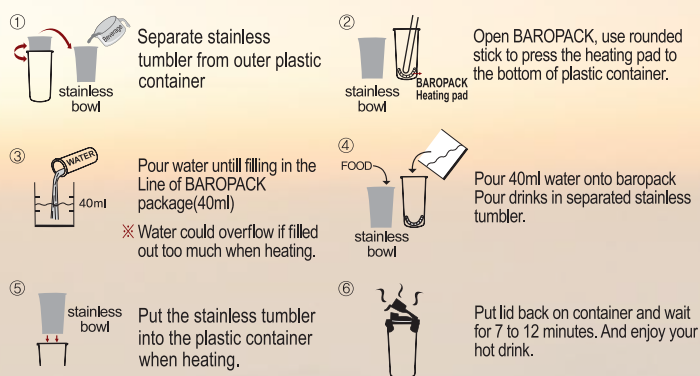


How to use BAROCOOK

Barocook Rectangular



Barocook Cafe

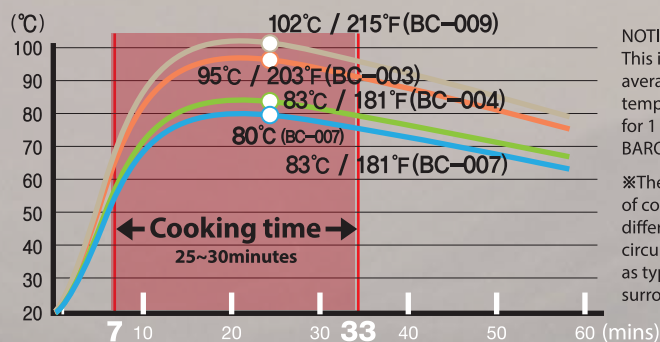


❖ Please remove in heating pack after cooking. (not later than 30 minutes)
Failure to do so may cause deformation of the outer container.

* BC-001, BC-002, BC-004 : 40ml (20g Heating pack)
* BC-003, BC-007, BC-010, BC-005 : 120ml (50g Heating pack)

BAROCOOK temperature

Barocook Series (about cooking time)



Temperature changes of Barocook for 60 minutes

NOTICE :
This is a graph of average water temperature tested for 1 hour with BAROCOOK.

※The temperature of contents can be different in various circumstances such as type of food, or surroundings.

Suggested cooking time



- Soup, Coffee & Tea : 7~10 minutes



- Noodle & General Food : 15~20 minutes



- Pasta & Steak: 20~25 minutes

BAROCOOK Series



BC-001N
Round
500ml / 17oz / \$25.00



BC-003
Rectangular
850ml / 28.5oz / \$35.00



BC-004
Cafe
400ml / 13.5oz / \$27.00



BC-005
Rectangular
1000ml / 33.5oz / \$33.00



BC-007
Rectangular
1200ml / 40.5oz / \$ 45.00



BC-008
BAROCOOK Bag
10L / 338oz / \$ 29.00



BC-009
BARO POT
1400ml / 47oz / \$ 120.00



BC-010
Round
900ml / 30oz / \$ 40.00



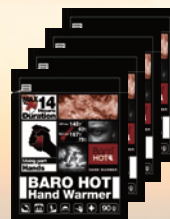
BC-911
Pouch set
5pcs / \$ 17.00



BP-001
Heating pack
20g / \$ 1.30



BP-002
Heating pack
50g / \$ 1.90



BH-001
Hand warmer
90g / \$1.50



BH-002
Hand warmer
50g / \$1.00



BCI-001
Cooling pack
100g / \$ 2.80



BCI-002
Cooling pack
190g / \$ 3.00



Hooks



Spoon Set
\$5.00



Gripper
\$2.50

When to use BAROCOOK



High altitude



Blowing wind



Small spaces



School, Hotel



In national park



Driving in car

	Barocook	Fire
Windproof	☒	☐
Fireless	☒	☐
No Ventilation required	☒	☐
Rain/Sleet Proof	☒	☐
Indoor/Car/Tent/ Hotel/Door Use	☒	☐
Easy to activate at Alt	☒	☐
Able to transport heat source via Airline	☒	☐

What is BAROPACK

[Components of Baropack]



(Combined 18 different natural materials)

No toxic. No chemical.

[Heating Pack]

Barocook Heat Packs is for cooking & heating up food and drink without the need of microwave, stove, fire, propane or electricity. Water activated baro-pack will generate heat of up to 130 degree(°C). It enables you to cook or heat up food contents within 10-25 minutes. Baropack is Non-Toxic flame-less heat generated by water activation. Once cooking is completed, baro-pack will absorbed all water and simply just trash as household waste.

Create over 130 °C of Heats! No problem!

Flameless cooking system



NOT REQUIRED!!!

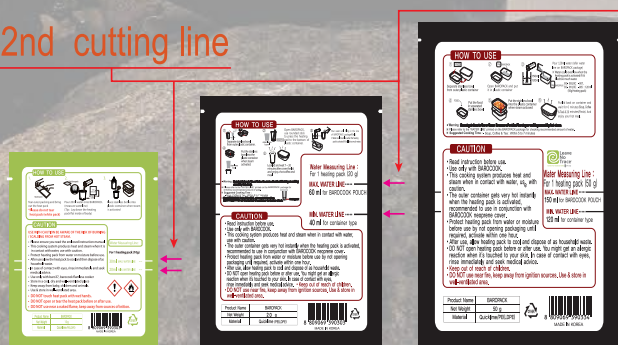


How to use BAROPACK

1st cutting line



2nd cutting line



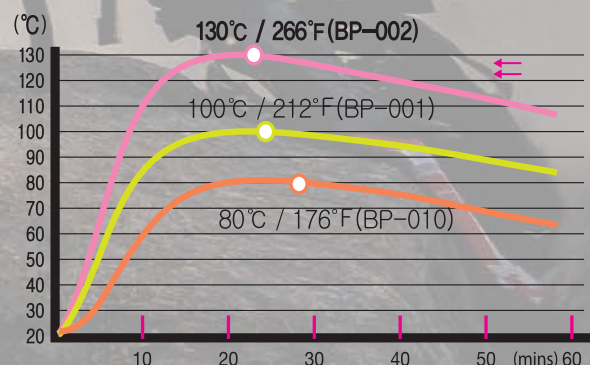
BP-010

BP-001

BP-002

- Tear open to remove the heating pack.
- Place heating pack into the outer pot.
- Tear off at 2nd line to measure water.
- Pour the measured water onto the heating pack.
- <120~150ml for 50g>, <40~60ml for 20g>, <20~30ml for 10g>
- After the heat is activated from the pack, place the inner pot with food onto the outer pot.

BAROPACK temperature



Temperature changes of Baropack for 60 minutes