Introducing The World's First





What is special about



Multiple Food Types

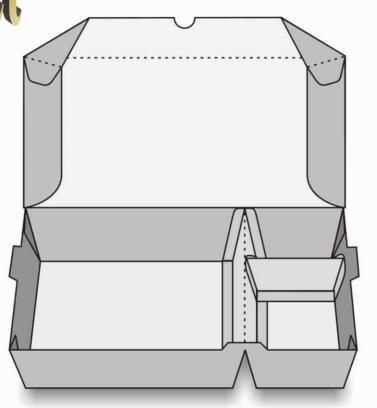
COURTE GUITIGE

Full set meal

A set of meal packed with different food types separated by individual compartments.

Reheat together by Microwave.

Individual food type turns out with different cooking results.







Example:

Steamy food Steamed!

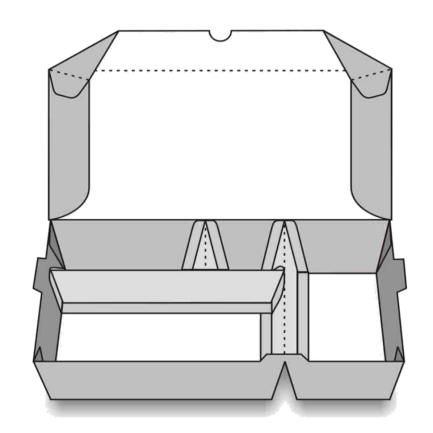
Baked food Baked!

Grilled food Grilled!

Crispy food Crispy!

Cold Salad Cold

Ice Cream Frozen!



A Technology Developed by Microwave Packaging (S) Pte Ltd



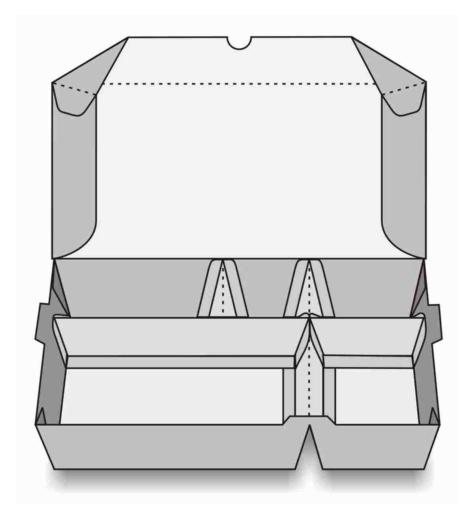
How do we do it?



We First:

Designed A Special Container with Multiple compartments individually isolated.

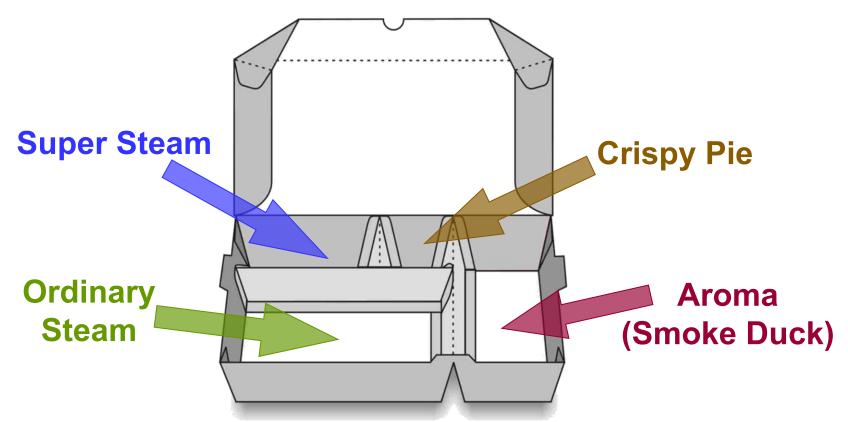
Then, we incorporate individual Microwave Technologies into each compartment to cook different food types for different finished results.





Simple Illustration:





Also note: All compartments are not 'back to back constructed. They are insulated by ventilated bridges with a 'Channel'. And are as tall as the height of the wall of the base.

Maximum isolating and protecting from spillage, heat and odor cross-over.







A Singapore Technology.

Combines both Steam & Microwave energies to Cook at double quick time.

Minimise Dehydration & Maximise Moisturisation.

Retaining Texture without 'killing the taste'.

Cooks Faster



Taste Better.

Recommended favourable for Rice, Pasta / Noodle & Tim Sum type of foods.

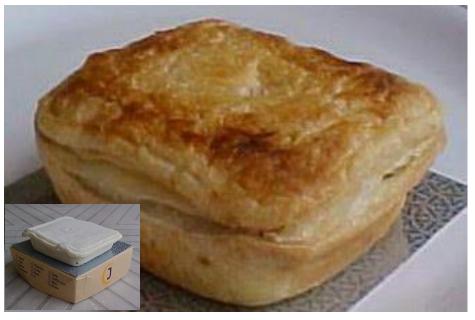






It's ability to concentrate and booster heat energy with choice to either just to Brown the surface of food only Or penetrating and cooking the inside at the same time.

Who says Only conventional Ovens can bake Good Pies?



Chicken Pie from Frozen Raw to Crispy on the outside, Moist and Juicy on the inside, in 8 mins.

Recommended favourable for Pastries, Puffs & Pizza type of foods. Crispy on the outside, moist and juicy on the inside. In just minutes.



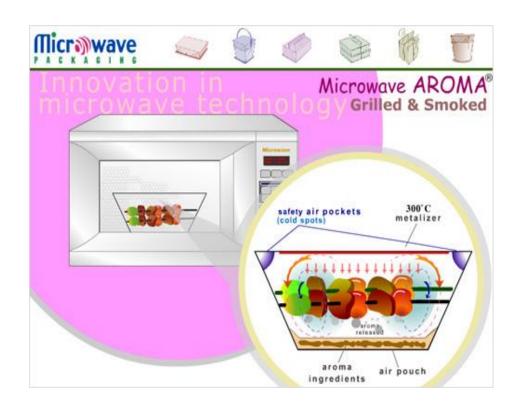


AROMA Technology



Also known as Smoke Technology.

While during Microwave cooking, when temperature reaches a preset limit, a containment with Aroma ingredients erupts flavouring the food stuffs.



Recommended favourable for Pastries, Puffs & smoke salmon or duck?





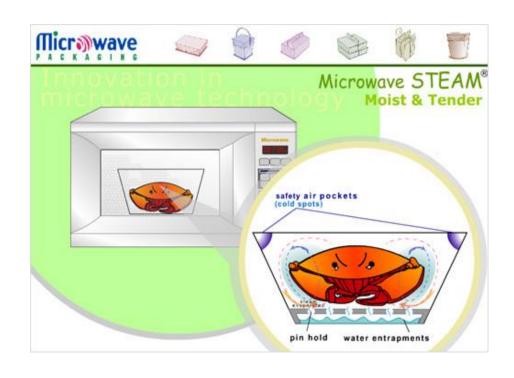


STEAM Technology



It's ability to quickly evaporate water into Steam, and effectively moisturized and Steam Cooks, while always maintaining at below 100°C.

Express steam cooking with No Burns.



Recommended favourable for heavy moist food stuffs like Sea Foods, Buns and steam eggs etc





Adding the

Latest! Shield

Technology







The technology is to repel Microwave energy, preventing molecule frictions, preventing heat generation.

No Heating = No Cooking

Cold food remains Cold

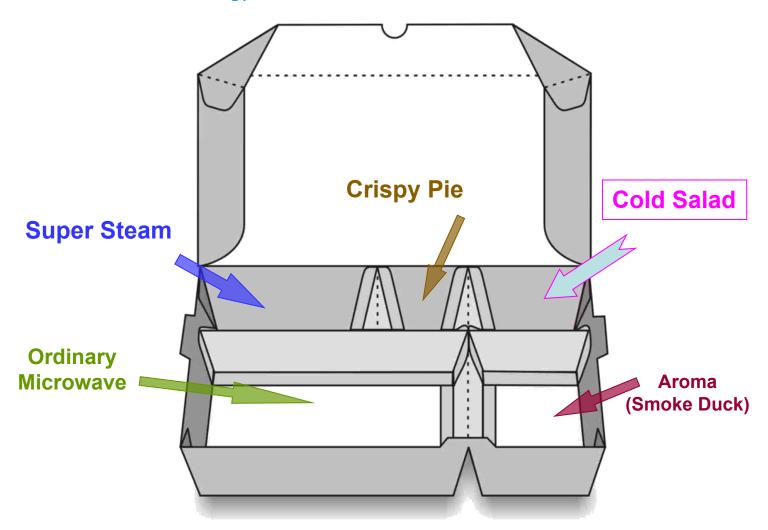
Raw food remains Raw







SHIELD Technology

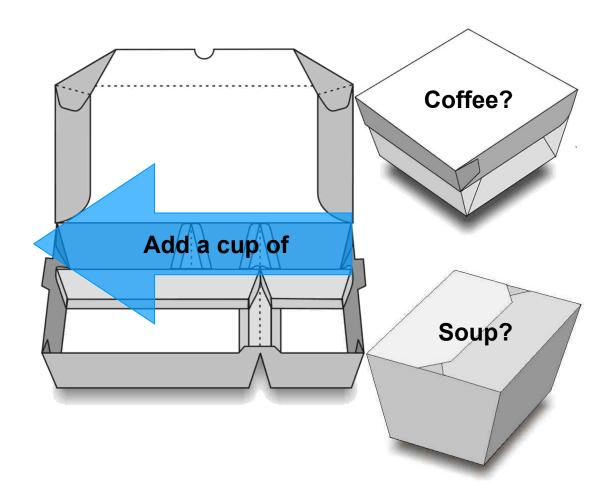




Hot Poffer or Soup!



Anyone?









At Microwave Packaging Singapore Pte Ltd.

We don't sell food!

We invent the packaging,

You invent the food

Currently, various food inside MiC container not available.

