LOVECOOK

CREATIVE KITCHENWARE



Company History

1992 - Founded Jewoo Metal

1999 - Dongbang Metal

(change of the company name)

2005 - Moved to expand the factory

2009 - Launched Brand - LoveCook

2014 - Moved to expand the factory

2015 - Change of the company name(LOVECOOK)

2017 - Achieved sales volume USD 5M

2018 - Expaned Warehouse(Gimhae-City)

2018 - Gimpo Office & warehouse

2018 - Achieved sales volume USD 6M

2019 - Moved to expand the factory(Gimhae-City)

2019 - Achieved sales volume USD 7M

2020 - Achieved sales volume USD 10M

2023 - Achieved sales volume USD 13M



LOVECOOK CREATIVE KITCHENWARE

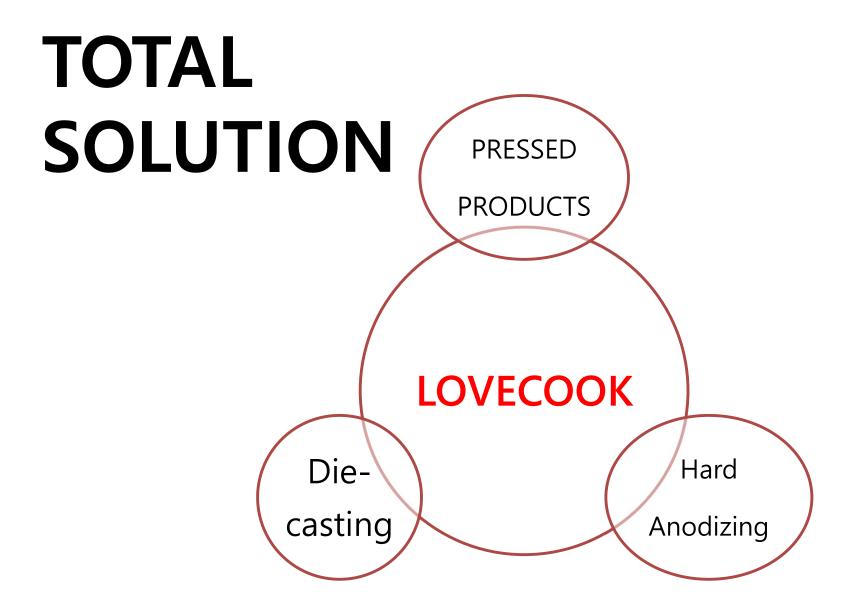
Company Overview

Production Capacity: 200,000 pcs / month

Key Products

- Hard Anodizing Frypan/Pot
- Pressed AL Frypan/Pot
- Die-casting AL Frypan/Pot

ALL KIND OF ALUMINUM KITCHENWARE



Production Facilities

** Hard Anodizing Line

- Anodizing Tank x 2
- Dust collector
- Drying furnace, etc.

** Coating Line

- Auto spray booth x 4
- Heating furnace x 5
- Auto conveyor x 4
- Pad printing machine x 4
- Auto U-turn machine x 3
- Screen printing machine
- Transfer printing machine
- Dust collector+Filter x 3
- Sand blast Machine x 3

** Press Line

- 3000ton oil hydraulic press
- 200 / 150ton oil hydraulic press
- 150ton Mechanical press x2
- Fold binding machine x 4, etc.

** Packing line

- Riveting machine
- Shrink wrapping machine
- Auto conveyor, Auto taping machine, etc.















Die-casting

- Methods of Injecting the molten aluminum into mold
 - Can produce various shape
 - Normally heavier than pressed products
 - -> stability during cooking / prevent the HOT spot







Die-casting Products









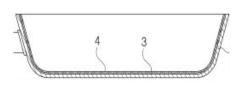






PRESSED AL FRYPAN / POT

Method of Pressing flat AL sheet - High – purity(97%) -



Regular Thickness



High-Production Efficiency



Pressed Frypan / Pots — Kassel / Lovecook / OEM



Hard Anodizing

- Anodizing is a coating where an oxide film is obtained in an electrochemical process as a result of oxidation of an anodically connected aluminium part in an acidic electrolyte solution

Hardness△ / Wear resistance△ / Corrosion resistance△ / Elegant appearance

Anodized layer is twice as strong as stainless steel.
 The surface is inert, so it does not react with food.
 It is naturally stick resistant and is resistant to scratches, and food odours.
 Hard anodized aluminum forms a high quality aluminum core that is durable and corrosion resistant.

Suitable for Commercial use products & Outdoor

Hard Anodized Frypan / Pot

Kassel Vintage / Lovecook / Commercial use products











Exporting to US, NZ







1st Factory: 62, Inje-ro 611beon-gil, Saengni m-myeon, Gimhae-si, Gyeongsangnam-do, Re public of Korea

2nd (Anodizing Factory): 41-10, Bunseong-ro 627beon-gil, Gimhae-si, Gyeongsangnam-do, Republic of Korea

Gimpo Office: 101, Haseong-ro, Tongjin-eup, Gimpo-si, Gyeonggi-do, Republic of Korea

Thank you