Mechanical advantage

- The function design of aluminum foil surface oiling is more reasonable, saving oil and sanitation
- Automatic tension control, automatic adjustment and no wrinkling by ultrasonic probe
- The feeding system realizes high feeding accuracy and wider stable feeding
- The press is stronger, with a net weight of 63T press of 8.5t and 80t press of 13T. It is more durable and stable. The latest customized design realizes mold replacement for 10min, faster and easier!
- 80 / 110t adopts H–type press and rare lubrication system with automatic circula–
- Automatic adjustment of die height
- The latest model MITSUBISHI PLC+13 inch touch screen, intelligent storage and call for production numbers, and quickly complete the replacement time after the mold.

Mould advantage

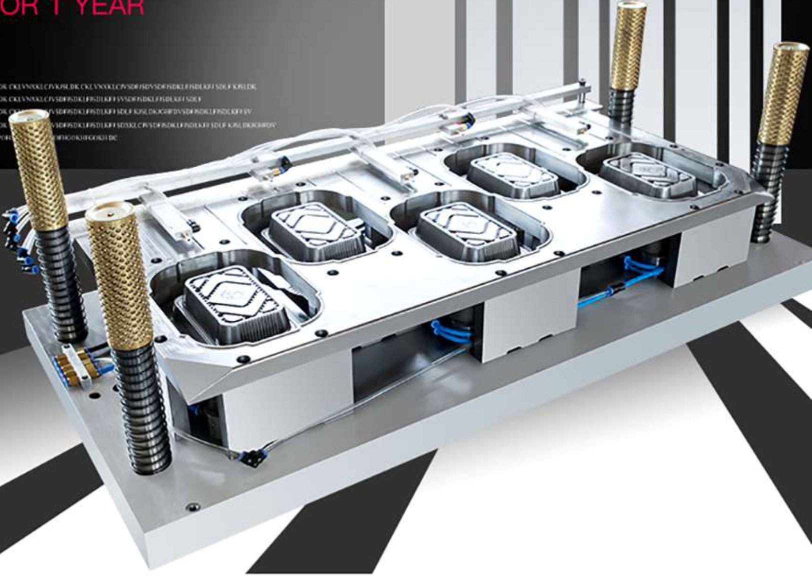
- According to the European mold standard, it meets the hygienic requirements of the production of food grade wash free containers. It has a solid structure (mold1100kg). The mold steel used is more wear–resistant, processing accuracy is higher, and after–sales 2–year warranty.
- Superior structure design, realizing high–speed automatic stacking production
- The design of the container is optimized and the strength is better
- Lower production edge rejection
- Good applicability to different alloy aluminum foils 8011 / 3003 / 8006 can be applied
- Convenient production and maintenance, regular maintenance and cleaning

MOULD

ALUMINUM FOIL LUNCH BOX

ONE OUT OF FIVE

JOINT INSURANCE
FOR 1 YEAR



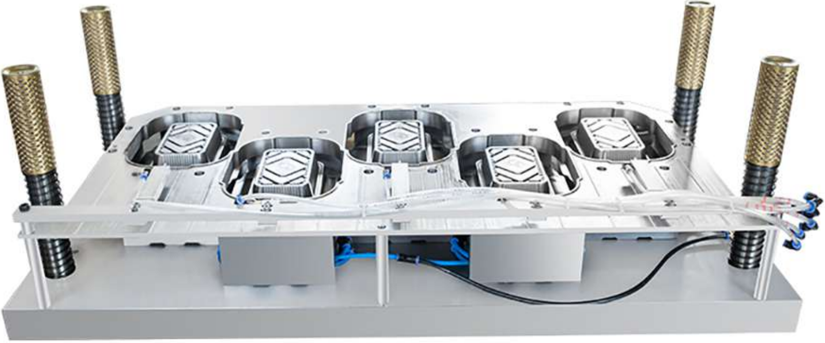
REASONS FOR CHOOSING US

FOCUS ON ALUMINUM FOIL MOLD, WE ARE
THE STRENGTH GROUP

STAINLESS STEEL MATERIAL LONG SERVICE LIFE OF MOULD

WIDE RANGE OF APPLICATIONS

IT IS REQUIRED BY THE USER TO BE USED IN THE INSTALLATION OF GENERAL PRESS, AIR PRESS AND FOUR COLUMN PRESS



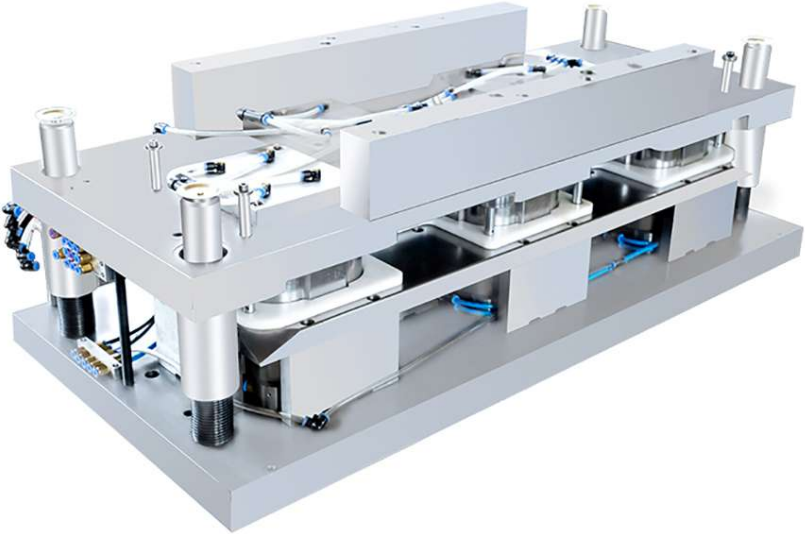
INTEGRATED FORMING

HE PROCESSING OF ALUMINUM FOIL UTENSILS CAN BE FINISHED BY CUTTING, FORMING, STRETCHING AND CRIMPING AT ONE TIME

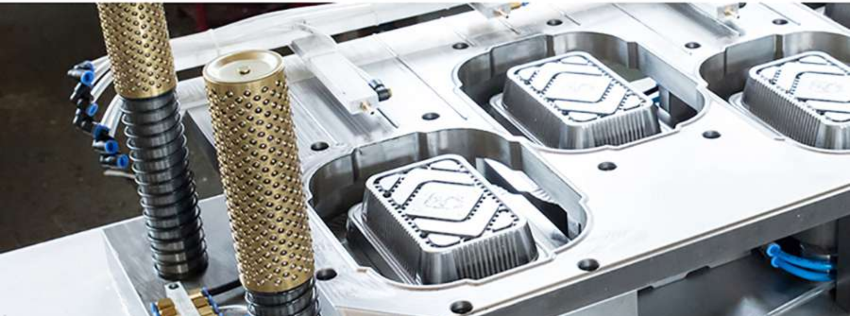
COMPLETE PRODUCT SYSTEM, FROM SMOOTH AND WRINKLE FREE TO MULTI CAVITY, VARIOUS BORDERS (G-FRAME L FRAME OR IVC FOLDING, ETC.), SINGLE CELL TO MULTI CELL

THE MOULD HAS LONG SERVICE LIFE, STABLE AND RELIABLE QUALITY, HIGH PRECISION, REASONABLE

DESIGN AND PRECISE ADDITION WORKMANSHIP.



ADOPT CONVENIENT AND FLEXIBLE PNEUMATIC REBOUND DEVICE



We have long experience to work with Aluminum container mould for our own produciton, and customers’ requirements to manufacture. Our high technology moulds are easy to operate and maintain.

All of our tools are made by high quality steel. Flow areas heat treated for proper hardness. Our molds ensure reliable tools with long life.

WE DON'T JUST MAKE PRODUCTS...

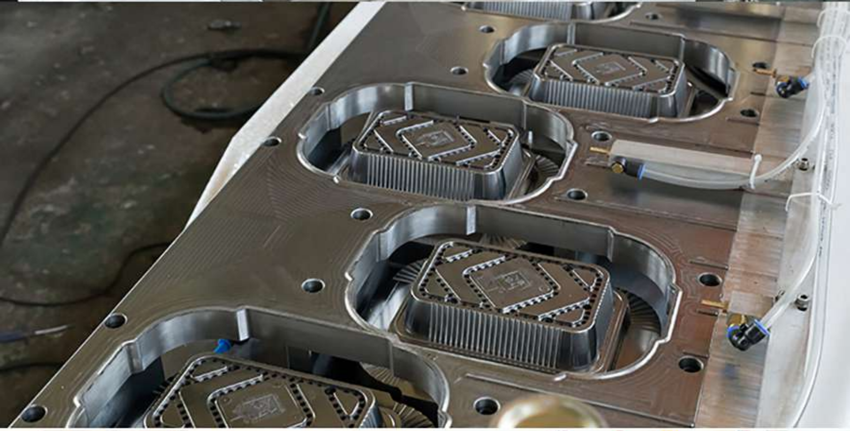
SERVICE VOLUME, SERVICE AND COMMITMENT

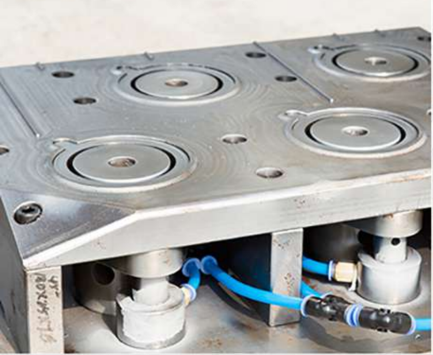
As the standard of European mold, meets the sanitary rule of food-grade no-wash container production, solid structure (1100kg mold), the mold steel adopted is more wear-resistant, higher processing accuracy, 1-year after-sales warranty.

NO WORRIES AFTER SALES

We reserve the right to upgrade the production line and molds, but we promise that the purpose of technical upgrading and configuration modification is to improve the performance of equipment and molds.

Thank you again for your support.





CUSTOMER CASE