SHOWA MACHINE TOOLS



Three pillars





MAINTENANCE

System for the bottle cans (Customer patent business)

Parts Production

END FORMING PROGRESSION

Introduction Our mold



TAB FORMING PROGRESSION

Introduction Our mold



About CAN toolings

• In 1971 Can makers ordered dies for pull-tub of can to SHOWA.







The relentless pursuit of precision

We contribute to companies as a comprehensive manufacturer of precision plastic forming tools. Our motto is "The relentlesspursuit of precision" and this ideology is reflected in the design, mmm rec development and quality control of our products.

Parts Production

- SHOWA PRECISION TOOLS Co.,Ltd.
- http://www.showa-seiko.co.jp/en/

HT 115

Parts Production - SHOWA PRECISION TOOLS Co., Ltd.



Vertical machining center



Vertical machining center



<u>Vertical jig borer</u>



5-axis machining



Wire Electrical Discharge Machine

Parts Production - SHOWA PRECISION TOOLS Co., Ltd.







Electrical Discharge Machine

Cylindrical grinding machine

Surface grinding machine



<u> Iig grinding machine</u>



3D coordinate measuring machine



MAINTENANCE



Location for maintenance work



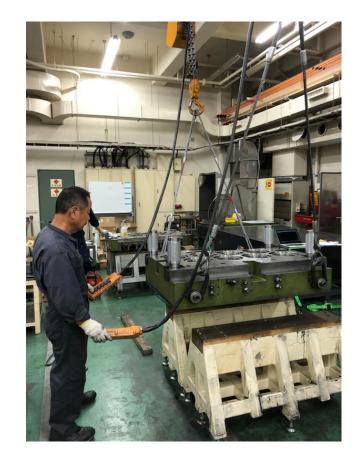


Granite table in our company

SIZE 2.5m×1.5m×0.6m







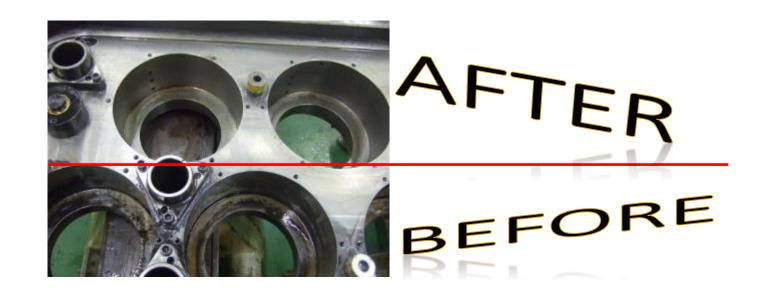
- Cupping
- Shell
- Conversion End
- Conversion Tab
- Cap shell for bottle can

and more

Printer







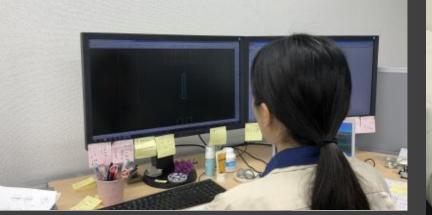
By Inspection...Report result of measurement dataHysteresis of Die set

立技術接查成結表



System for the bottle cans







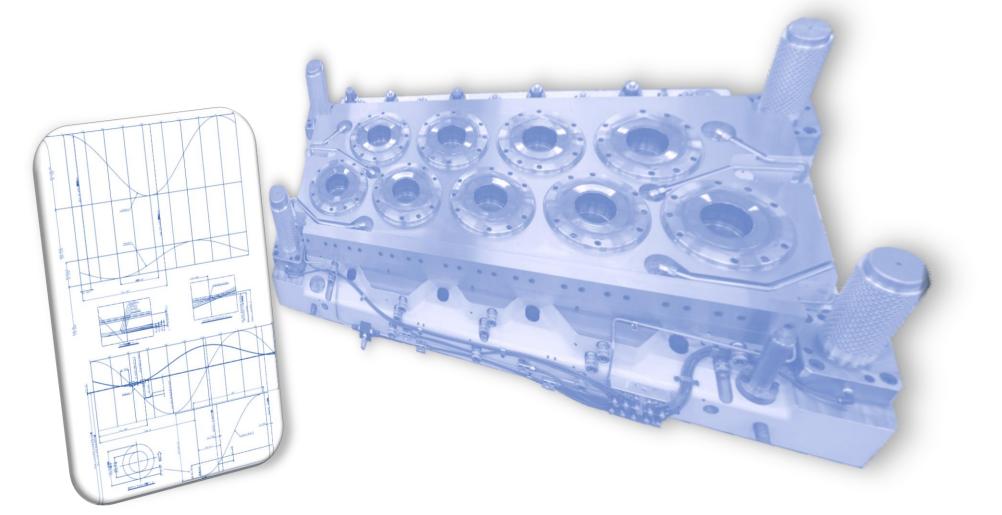


Design molds requested by customers

CAN MAIKING SYSTEM

Cupper System

We can customize your ordering detail via discussion.



Cupper System





Cupping Dieset

Cupping DIE-SET 14OUT for Asia.



Cupping Dieset

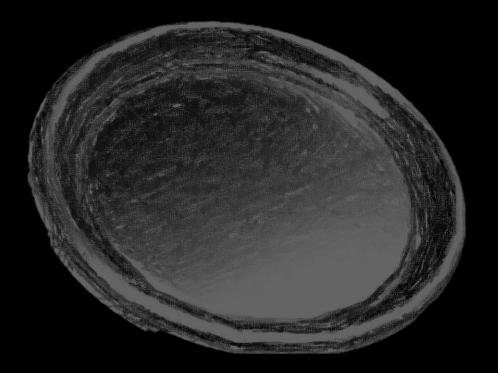
Cupping DIE-SET 14OUT for Europe.



Cupping Dieset

Other Cupping DIE-SET for Japan.80UT90UT120UT100UT





Shell System

Conversion System -BEAT-



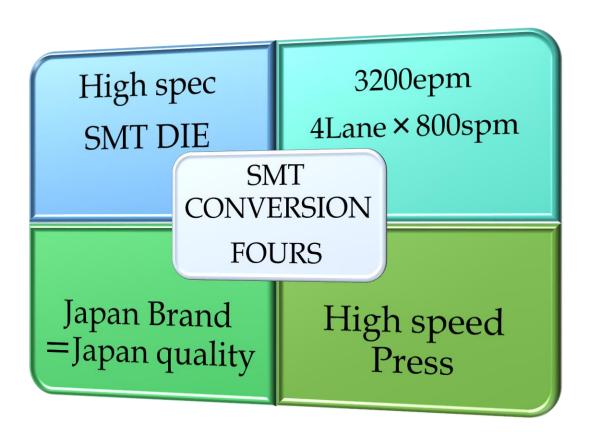
Conversion System -BEAT has a performance of 550spm and It is a design and production test system machine, also possible to support mass production systems.

It helps to develop new products and improve the quality of current products under the same conditions as mass production machines.

We also support after-sales follow-up, including the consideration of improved design.

Conversion System -FOURS-





Conversion System -FOURS-

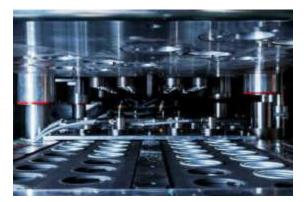
















AEROSOL-TOP SYSTEM

Aerosol-top System

Basic specification

- Dome top 211 dia.
- 100spm (MAX 120spm)
- 450kN 11st. Transfer press
- Include Transfer unit
- Servo drive sheet feeder



All JAPAN brand



• WALLRAM

and more...



