

Chimp Technology specializes in manufacturing of tailor-made die cutting system. We keep developing better cutting technology to save material cost, improve cutting quality, and increase productivity. Come to visit us. We would like to listen to your specific requirements and design a tailor-made die cutting system for you.

*The Sharpest Edge  
in  
Die-Cutting Technology*



欽揚科技股份有限公司  
Chinup Technology Co., Ltd.

23, Keji 5<sup>th</sup> Road, An Nan Dist., Taiwan 70955, Taiwan  
Tel: +886-6-3841121 Fax: +886-6-3842653  
Email: mail@chinup.com.tw http://www.chinup.com.tw

Automotive Interior Leather



**Schwabe Straight Ram Beam Press (SR)**

Cutting Force : 300 metric tons  
Bed Size : 1016D x 2464W mm  
Feed System : Cutting Board Incremental Feed  
Cutting Surface : PP cutting boards

- Available with various work stations to cut down machine standby hours and to increase productivity.



Automotive Interior Leather



**Schwabe Straight Ram Beam Press (SR)**

Cutting Force : 300 metric tons  
Bed Size : 1022D \* 2500W mm  
Feed System : Cutting Board Incremental Feed  
Cutting Surface : PP cutting boards

- Six motorized work stations with pneumatic lift tables to cut down machine standby hours and to increase productivity.
- Make good use of floor space.

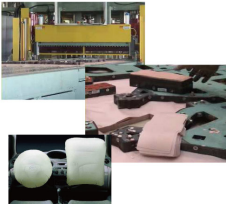


Air Bag



**Schwabe Four Post High Stroke Press (4PHS)**

Cutting Force : 400 metric tons  
Bed Size : 3000D x 1900W mm  
Feed System : Incremental Clamp Feed  
Cutting Surface : PP cutting boards



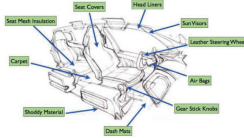
**Schwabe DieVac Cutting System**

Cutting Force : 300 metric tons  
Bed Size : 1016D x 2502W mm  
Feed System : Chase Feed (Incremental)  
Cutting Surface : PP cutting boards

- ODI's exclusive Dievac system uses vacuum to precompress multi-layer materials prior to cutting, therefore eliminating material movement and insuring accurate cut parts



**Automotive Parts Manufacturing Machines**



~ Shaping Automotive Interior Parts of the World ~

Kiss Cut



**High Speed Hydraulic Die-Cutting Machine (HS)**

Cutting Force : 30 ~ 100 metric tons  
Bed Depth : 500 ~ 800 mm  
Bed Width : 500 ~ 1200 mm  
Feed Systems Available : Powered table(s)  
Roll Feed  
Clamp Feed  
Cutting Surface : PP Cutting Boards  
Hardened & Ground Steel Plate  
PET Belts

- Side die loading window.
- Mechanical stops to achieve the best kiss cut result.



Brake Linings



**High Speed Hydraulic Die-Cutting Machine (HS)**

Cutting Force : 30 metric tons  
Bed Size : 500D x 750W mm  
Feed System : In and Out Ball Screw Drive Grippers

- Auto Sheet Feeder.
- Cutting Tool: Male/Female Die
- Cut Parts Auto Stacking
- Scrap Discharge Conveyor



Gaskets & Filter Linings



**CNC Automatic Traveling Head Die-Cutting Machine (NC)**

Cutting Force : 25 ~ 100 metric tons  
Head Size : 500mm x 500mm ~ 1300mm x 1300mm  
Bed Depth : 500 ~ 1300 mm  
Bed Width : 2200 ~ 3600 mm  
Feed Systems Available : Roll Feed  
Cutting Belt Clamp Feed  
Cutting Surface : PP cutting boards  
Nylon Cutting Belts

- Side die loading window.
- Side Loading Belt Change.
- Servo-drive Ball Screw Driven Feed System, accuracy +/- 0.1mm +



Gasket



**Receding Beam Hydraulic Die-Cutting Machine (RB)**

Cutting Force : 30 ~ 200 metric tons  
Bed Depth : 600 ~ 1500 mm  
Bed Width : 900 ~ 2500 mm  
Feed Systems Available : Roll Feed  
Clamp Feed  
Cutting Surface : PP cutting boards  
Hardened & Ground Steel Plate



Car Mats



**Full Head Hydraulic Die-Cutting Machine (FH)**

Cutting Force : 30 ~ 200 metric tons  
Bed Depth : 600 ~ 2000 mm  
Bed Width : 900 ~ 2500 mm  
Feed Systems Available : Roll Feed  
Clamp Feed  
Manual Table(s)  
Powered Table(s)  
Cutting Surface : Nylon Cutting Belts  
PP cutting boards  
Hardened & Ground Steel Plate

- Capable of in-line operation with Extruder.



**Schwabe Straight Ram Beam Press (SR)  
Incremental Manual Feed**

Cutting Force : 150 metric tons  
Bed Size : 36"D x 64"W  
(914.4D x 1625.6W mm)  
Cutting Surface : PP cutting boards

- Available with various work stations, eg. Die Racks, Spreading Table....and so on, to cut down machine standby hours and to increase productivity.
- The same feed system can be equipped on Chinup Feed Head Die-Cutting Machine (FH).

