

AI POLI

玻璃切割機

GLASS CUTTING MACHINE

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愛波麗工業有限公司

AI PO LI INDUSTRIAL CO.,LTD.

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臺灣愛玻麗玻璃切割機

TAIWAN AIPOLI GLASS CUTTING MACHINE

簡介:

公司名稱:愛玻麗工業有限公司
廠址:臺灣省台中市工業區32路73號
成立日期:民國73年元月(西元1984年元月)
工廠面積:1028.5m²

宗旨:

愛玻麗公司自1984年成立以來,專業製造玻璃切割機,在臺灣獲得多項專利產品,本公司朝著操作簡易及配合專業界機械衛生化、自動化、精密化,從早期的單機作業與自動化三段式自動切割設備,以及NC直線切割機與CNC異形直線切割機的升級,在玻璃切割的世界,不斷開發與改良深受玻璃業的肯定與支援,在切割玻璃的應用領域有:化妝鏡、放大鏡、時鐘鏡、傢俱玻璃、相框玻璃、光學玻璃LCD光電玻璃等等,以上歡迎不吝賜教與指導.

BRIEF INTRODUCTION:

TAIWAN AI PO LI INDUSTRIAL LIMITED COMPANY WAS FOUNDED IN 1984, BEING THE COMPANY WHICH SPECIALIZES IN PRODUCING GLASS CUTTING MACHINES. WE HAVE THE ABILITY OF DEVELOPING AND MAKE EVERY TYPE OF GLASS CUTTING MACHINES, WE CAN PRODUCE DIFFERENT DIFFERENT KINDS GLASS CUTTING MACHINES ACCORDING TO NEED OF CUSTOMER. UNDER THE SUPPORT AND TRUST OF VAST CUSTOMER, CHINA SERVICE AND CONTACT OFFICE WAS SUCCESSFUL OPENED 1998, WE HOPE OFFERING MORE SERVICE AND MAINTAIN FOR THE MACHINE IN CHINA.

AI PO LI INHERIT THE PHILOSOPHY OF SEEKING SURVIVAL WITH QUALITY SEEK DEVELOPMENT WITH PRESTIGE, CONSTANTLY DEEPENS THE REFORMATION, AND STRENGTHENING THE MANAGEMENT.

CUSTOMER SATISFACTION IS THE ABJECT THAT WE ARE SEEKING FOREVER, AND CUSTOMER'S OPINION IS OUR POWER OF LASTING IMPROVEMENT AND DEVELOPMENT. WE SINCERELY WELCOME MORE CUSTOMER TO CONTACT US.

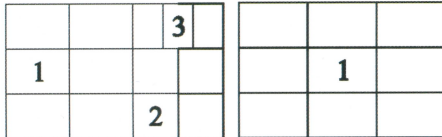


二段式NC直線切割機

NC STRAIGHT GLASS CUTTING MACHINE



(C) 直線排版切割
STRAIGHT-CUTTING COMBINATION



特點：

本機採用NC電腦控制,裝置伺服馬達與精密齒排,適用於直線切割,另機台裝配氣浮裝置降低玻璃刮傷。
輸入可選擇中英文對話方式輸入方便修改尺寸,操作簡易,切割準確,提高品質及產能。

適用：

相框、化妝鏡、舞臺燈、藝品、太陽能板、家電等玻璃加工作用。

規格：

- 切割厚度:1.1mm-6mm/3mm-15mm
- 切割精度: +/- 0.15MM
- 切割速度 :0-80M/MIN.
- 輔助系統:氣壓與彈簧並用
- 自動供油系統的切割油在切割時大都集中在切線上
- 臺面附有氣浮裝置,方便移動玻璃及切割時固定玻璃以便減少玻璃刮傷。
- 控制系統:NC控制器可記憶135組
- 傳動系統:採用伺服馬達與精密齒排
- 電壓:S3220V/380V 50/60HZ30A
- 空壓5KG/CM2
- 空壓接頭:PT 1/8"

FEATURE:

THE MACHINE IS ADOPTED NC-CONTROLLER, SERVO MOTOR AND PRECISION RACK ETC, DEVICE SPECIALLY SUITABLE FOR CUTTING GLASS STRAIGHT PROFILE. THE SURFACE OF THE MACHINE IS EQUIPPED WITH AIR SPRING FLOATING & SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX GLASS WHEN CUTTING SO AS TO PREVENT THE GLASS SURFACE FORM BEING SCRATCHED.EASY TO OPERATE AND CUTTING PRECISION AND INCREASE THE WORKING EFFICIENCY AND QUALITY.

SUITABLE FOR:

FURNITURE BUILDINGS, AUTOMOBILE MIRROR, LIGHT, GIFT, MIRROR.ETC.

SPECIFICATION:

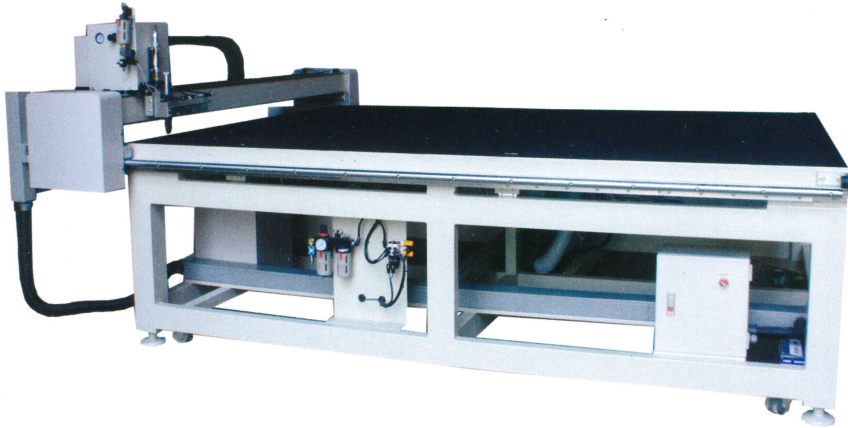
- THICKNESS OF CUTTING: 1.1MM-6MM/3MM-15MM
- PRECISION OF CUTTING: +/- 0.15MM
- SPEED OF CUTTING: 0-80M/MIN
- AUXILIARY SYSTEM: PNEU. & SPRING COMBINATION
- THE OIL FORM LUBRICATION OIL SYSTEM MOSTLY CONCENTRATED ON LINE OF CUTTING.
- THE SURFACE OF THE MACHING IS EQUIPPED WITH AIR SPRING FLOATING AND SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX GLASS WHEN CUTTING.
- CONTROLLER SYSTEM: NC CONTROLLER FOR X.Y.
- DELIVERY SYSTEM: ADOPTED X, Y SERVO-MOTOR AND PRECISION RACK.
- VOLTAGE: S3 220V/380V 50/60 HZ 30A
- AIR COMPRESS: 5KG/CM²PT:1/4"

機型	最大玻璃尺寸長 X 寬	機台尺寸/重量
MODEL	MAX. CLASS SIZE:LEICHT-WTDTH	TOTAL ENGTH-WIDTH-HEIGHT
NC-4836	1220MM X 920MM (48" X 36")	2000MM X 1650MM X 1450MM
NC-7260	1830MM X 1530MM (72" X 60")	2700MM X 2250MM X 1450MM
NC-9672	2440MM X 1830MM (96 X 72")	3220MM X 2570MM X 1450MM

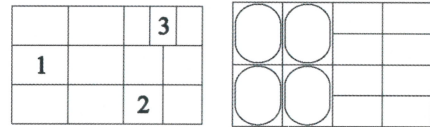


二段式CNC異形直線切割機

CNC SHAPE GLASS CUTTING MACHINE



(b) 變形 + 直線切割 :
SHAPE + STRAIGHT CUTTING



COMPUTER SYSTEM 電腦作業系統:

- A. 電腦+Auto cad轉換DXF軟體(附圖庫)
- B. 自動排版優化軟體
- C. 仿形軟體+數位板12" X12" ~60" X48" (選購)

特點 :

本機採用NC電腦控制,裝置伺服馬達與精密齒排,適用於直線切割,另機台裝配氣浮裝置降低玻璃刮傷。
輸入可選擇中英文對話方式輸入方便修改尺寸,操作簡易,切割準確,提高品質及產能。

適用 :

化妝鏡、舞臺燈、藝品、家電等玻璃加工作用。

規格 :

- 切割厚度:1.3mm-6mm/3mm-19mm
- 切割精度:(直線) +/-0.15MM (異形) +/-0.25mm
- 切割速度: 0-80M/MIN.
- 輔助系統:氣壓與彈簧並用
- 自動供油系統的切割油在切割時大都集中在切線上
- 臺面附有氣浮裝置,方便移動玻璃及切割時固定玻璃以便減少玻璃刮傷.
- 控制系統:CNC控制器+電腦系統
- 傳動系統:採用X-Y-C伺服馬達與精密齒排
- 電壓:S3220V/380V 50/60HZ30A
- 空壓5KG/CM²
- 空壓接頭:PT 1/8"

FEATURE:

THE MACHINE IS ADOPTED CNC-CONTROLLER WITH P.C. AND SERVO MOTOR AND PRECISION RACK ETC, DEVICE SPECIALLY SUITABLE FOR CUTTING GLASS SHAPE AND STRAIGHT PROFILE.

THE SURFACE IS EQUIPPED WITH AIR FLOATING & SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX WHEN CUTTING SO AS TO PREVENT THE GLASS SURFACE FORM BEING SCRATCHED.EASY TO OPERATE AND CUTTING PRECISION AND INCREASES THE WORKING EFFICIENCY QUALITY.

SUITABLE FOR:

FURNITURE, BUILDING, AUTOMOBILE MIRROR, LIGHT, GIFT, MIRROR.ETC.

SPECIFICATION:

- THICKNESS OF CUTTING: 1.3MM-6MM/3MM-19MM
- PRECISION OF CUTTING: (STRAIGHT) +/- 0.15MM (SHAPE) +/- 0.25MM
- SPEED OF CUTTING: 0-80M/MIN
- AUXILIARY SYSTEM: AIRCOMPRESS & SPRING COMBINATION
- THE OIL FORM LUBRICATION OIL SYSTEM MOSTLY CONCENTRATED ON LINE OF CUTTING.
- THE SURFACE OF THE MACHING IS EQUIPPED WITH AIR SPRING FLOATING AND SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX GLASS WHEN CUTTING.
- CONTROL SYSTEM: CNC CONTROLLER WITH P.C.
- DELIVERY SYSTEM: ADOPTED X-Y-C AXIA SERVO-MOTOR AND PRECISION RACK.
- VOLTAGE: S3 220V/380V 50/60 HZ 30A
- AIR COMPRESS: 5KG/CM² PT:1/8"

機型	最大玻璃尺寸長 X 寬	機台尺寸/重量
MODEL	MAX. CLASS SIZE:LEICHT-W TDTH	TOTAL EN GTH -W IDTH -HEIGH T
CNC-4836	1220MM X 920MM (48" X 36")	2000MM X 1650MM X 1450MM
CNC-7260	1830MM X 1530MM (72" X 60")	2700MM X 2250MM X 1450MM
CNC-9672	2440MM X 1830MM (96" X 72")	3220MM X 2570MM X 1450MM
CNC-144108	3660MM X 2750MM (144" X 108")	4320MM X 3470MM X 1450MM



三段式自動化電腦玻璃切割機

AUTO LOADING&CUTTING&BREAKING GLASS CUTTING MACHINE



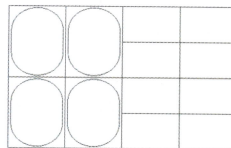
簡單的圖庫操作

Graphs stock easy to sperate.

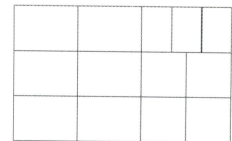
(A) 基本圖形(鏡業·傢俱業使用):
BASIC GRAPHS



(b) 變形+直線切割:
SHAPE + STRAIGHT CUTTING



(c) 直線排版切割
STRAIGHT-CUTTING COMBINATION



特點:

專為深加工玻璃設計採用電腦控制器，伺服馬達與精密齒排，機台本身裝配輸送皮帶降低玻璃刮傷，輸入可選擇中英文對話方式輸入操作簡易，方便修改尺寸，另可選配自動排板軟體+數位板，切割準確，提高品質及產能，以節省人工及維護現場安全，適合傢俱及建材玻璃等使用。

提供辦公室作業系統:

- 1、電腦+ATOCAD轉換DXF軟體(附圖庫)
- 2、自動排板優化軟體
- 3、仿形軟體+數位板12''×12''-60*48''(選購)

規格:

- 切割厚度: 2MM-12MM/3MM-19MM
- 切割精度: (直線)+/-0.20MM (異形)+/-0.25MM
- 切割速度: 0-100M/MIN
- 輔助系統: 氣壓一彈簧並用
- 自動供油裝置的切割油大都集中在切線上
- 切割台上附有輸送皮帶3-5條,當切割完成時送出玻璃減少刮傷
- 控制系統: CNC控制器+電腦系統
- 程式傳輸方式: RS-232
- 傳動系統: 採用X-Y-C伺服馬達與精密齒排
- 電壓: S3 220V/380V/415V 50/60HZ 50A
- 空壓: 5KG/CM² 風壓接頭: PT1/4''

FEATURE:

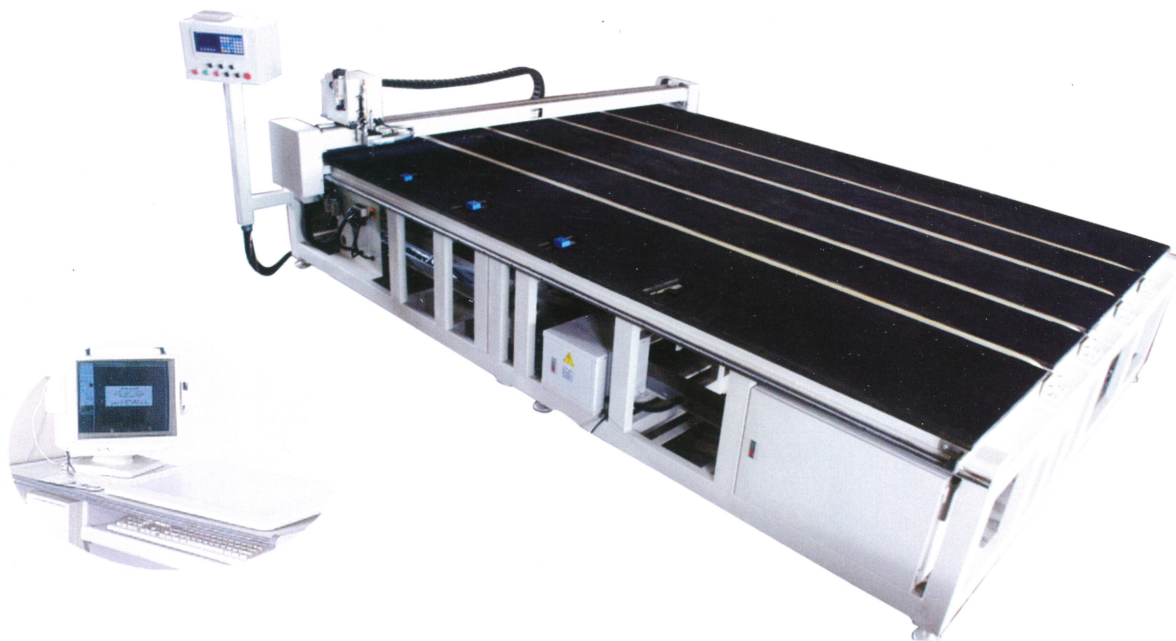
THE MACHINE IS ADOPTED CNC-CONTROLLER WITH P.C., SERVO MOTOR AND PRECISION RACK ETC.DEVICE SPECIAL SUITABLE FOR CUTTING GLASS SHAPE AND STRAIGHT PROFILE. THE SURFACE OF THE MACHINE IS EAUIPPED WITH THE BELT CONVEYOR SYSTEM TO FACILITATE GLASS DELIVERY EASY TO OPERATE AND CUTTING PRDCISION AND INCREASE THE WORKING EFFICIENCY AND QUALITY AND SAFETY.

SUITABLE FOR:

FURNITURE, BUILDINGS, DELIVERY AUTOMOBILE MIRROR, LIGHT, GIFT, MIRROR. ETC.

SPECIFICATION:

- THICKNESS OF CUTTING: 2MM-12MM/3MM-19MM
- PRECISION OF CUTTING: STRAIGHT: +/-0.20MM SHAPE: +/-0.25MM
- SPEED OF CUTTING: 0-100M/MIN.
- AUXILIARY SYSTEM: AIR COMPRESS & SPRING COMBINATION
- THE OIL FORM LUBRICANT SYSTM MOSTLY CONCENTRATED ON THE LINE OF CUTTING.
- THE SURFACE OF THE MACHINE IS EQUIPPED WITH THE BELT MOTOR SYSTEM TO FACILITATE GLASS DELIVERY WHEN CUTTING FINISHING.
- CONTOROLLER SYSTEM: CNC CONTROLLER WITH P.C.
- PROGRAM TRANSFER: RS-232
- DELIVERY SYSTEM: ADOPTED X-Y-C SERVO MOTOR AND PRECISION RACK
- AIR COMPRESS: 5KG/CM² PT1/8''
- VOLTAGE: S3 220V/380V/415V 50/60HZ 50A



CUTTING SECTION:切割機 (B) :

機型	最大玻璃尺寸長×寬	最小玻璃尺寸長×寬	機台尺寸/重量
MODEL	MAX. GLASS SIZE LEIGHT-WIDTH	MIN. GLASS SIZE LEIGHT-WIDTH	TOTAL LENGTH-WIDTH-H EIGHT
CNC F-9672	2440 MM × 1830 MM (96" × 72")	1520 M M × 122 0M M (60" × 48")	3200MM × 2600M M × 1450M M
CNC F-144108	3660 MM × 2750 MM (144" × 108")	2000M M × 155 0M M (80" × 60")	4500MM × 3800M M × 1450M M

LOADING SECTION:送料機 (A) :

機型	最大玻璃尺寸長×寬	最小玻璃尺寸長×寬	機台尺寸/重量
MODEL	MAX. GLASS SIZE LEIGHT-WIDTH	MIN. GLASS SIZE LEIGHT-WIDTH	TOTAL LENGTH-WIDTH-H EIGHT
FD-9672	2440 MM × 1830 MM (96" × 72")	1520 M M × 122 0M M (60" × 48")	3200MM × 2600M M × 850M M
FD-144108	3660 MM × 2750 MM (144" × 108")	2000M M × 155 0M M (80" × 60")	4500MM × 3800M M × 850M M

- + Vacuum Frame: Single Side Or Double Side
- + Delivery Sheet Way: The loader is equipped with the rubber rolling to facilitate glass delivery

BREAKING SECTION:升桿剝台(C)

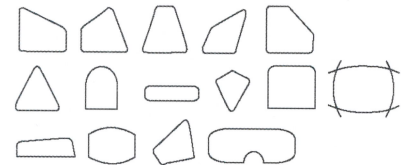
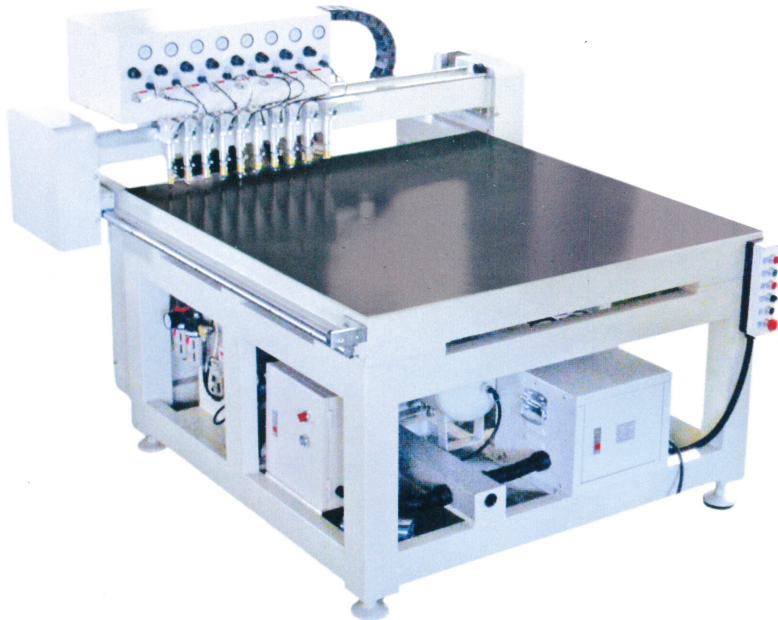
機型	最大玻璃尺寸長×寬	機台尺寸/重量	剝片棒
MODEL	MAX. GLASS SIZE LEIGHT-WIDTH	TOTAL LENGTH-WIDTH- HEIGHT	AUXILIARY SYSTEM BREAKING BAR
CH-9672	2440MM × 1830(96' ' × 72' ')	2750 M M × 215 0M M × 850M M	NO
BH-144108	3660MM × 2750(144' ' × 108' ')	4000M M × 290 0M M × 850M M	2

- + Delivey Sheet System: The surface of the machine is equipped with air blower to facilitate glass delivery when breaking glass.



CNC異形多頭切割機

CNC SHAPE MUTTL-HEAD CUTTING MACHINE



特點：

本機採用CNC電腦控制器,裝伺服馬達與精密齒排,機台本身裝臺面有吸浮裝置降低玻璃刮傷,輸入可選擇中英文對話方式輸入操作簡易,方便修改尺寸,另可選配仿形軟體+數位板針對無確定的尺寸切割,節省制模具成本,切割準確,提高品質及產能,一次八組刀頭可應付少量多樣及配合產量多寡使用。

適用：

高難度的形狀及飾品、潛水鏡、後視鏡、化妝鏡。

電腦作業系統以：

1. 電腦+AUTOCAD轉換DXF軟體(附圖庫)
2. 仿形軟體+數位板12"×12"-60"×48(選購)

規格：

- 機型：CNC-4836D
- 最大玻璃尺寸：800mm×500mm
- 最小玻璃尺寸：300mm×300mm
- 最小圓弧半徑：R5mm以上
- 切割厚度：0.7mm-2mm/3mm-6mm
- 切割精度：+/-0.15mm
- 切割速度：0-30M/Min
- 一次8組刀座可以同時切割,採用氣壓與彈簧並用
- 自動供油裝置的切割油大都集中在切線上
- 台面裝有氣浮裝置,方便移動玻璃,減少玻璃刮傷
- 控制系統：CNC控制器+電腦
- 程式傳輸方式：RS-232
- 傳動系統：X軸Y軸採用伺服馬達與裝置精密齒排
- 機台尺寸/重量：200×165×145cm/920kgs
- 電壓：S3 220V 50/60Hz

FEATURE:

THE MACHINE IS ADOPTED CNC-CONTROL WITH P.C. AND SERVO MOTOR AND PRECISION RACK ETC., DEVICE SPECIALLY SUITABLE FOR CUTTING GLASS SHAPE PROFILE THE SURFACE OF THE MACHINE IS EQUIPPED WITH AIR FLOATING & SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX GLASS WHEN CUTTING SO AS TO PREVENT THE GLASS SURFACE FROM BEING SCRATCHED. EASY TO OPERATE AND CUTTING PRECISION AND INCREASE THE WORKING EFFICIENCY AND QUALITY.

SUITABLE FOR:

FURNITURE, AUTOMOBILE MIRROR, LIGHT, GIFT, MIRROR. ETC.

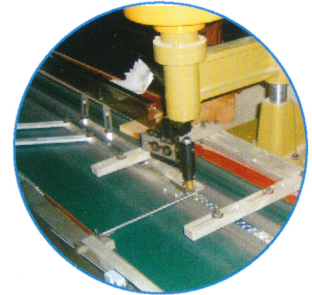
SPECIFICATION:

- MODEL: CNC-4836D
- MAX. GLASS SIZE: 800MM×500MM
- MIN. R: R5MM ABOVE
- THICKNESS OF CUTTING: 0.7MM-2MM/ 2MM-6MM
- PRECISION OF CUTTING: +/-0.15mm
- SPEED OF CUTTING: 30 M/MIN
- THERE ARE 8 SETS CUTTING HEAD BY AIR COMPRESS AND SPRING COMBINATION
- THE OIL FORM LUBRICATING OIL SYSTEM MOSTLY CONCENTRATE ON THE LINE OF CUTTING.
- THE SURFACE OF THE MACHINE IS EQUIPPED WITH AIR FLOATING AND SUCKING SYSTEM TO FACILITATE GLASS DELIVERY AND FIX GLASS WHEN CUTTING.
- PROGRAM TRANSFER: RS-232
- DELIVERY SYSTEM: ADOPTED X-Y SERVO MOTOR AND PRECISION RACK
- VOLTAGE: S3 220V/380V/415V 50/60HZ 30A
- AIR COMPRESS: 5KG/CM2 PT1/8"
- TOTAL LENGTH-WIDTH-HEIGHT-WEIGHT: 200× 165× 145CM/920KGS



自動送料異形圓形玻璃切割機

AUTO DELIVERY SHEET SHAPE AND ROUND PROFILE GLASS CUTTING MACHINE



圓形切割
ROUND PROFILE CUTTING

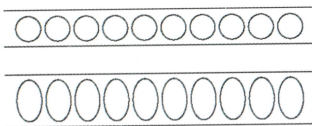


異形切割

SHAPE PROFILE CUTTING



最大/最小 < 2.5
MAX. / MIN.



特點：

本機採用電腦控制器,步進馬達按鈕系統,適合圓形橢圓形和異形等切割,在切割異形時僅需變更模具切割標準,調整迅速,應付切割量多寡均可,另加裝自動送料裝置可以提升生交效率,減少人工成本.

適用：

時鐘鏡、化妝鏡、後視鏡、銅蓋、光電玻璃使用等.

規格：

- 切割厚度:0.7mm-1.1mm&2.0mm-12mm
(不同厚度需更換刀輪及壓力)
- 切割精度:+/-0.15mm
- 切割速度:每片1-3秒
- 切割動力:步進馬達150kg-cm²x2
- 送料方式:自動輸送帶移動玻璃
- 電壓:S1 110V/220V 50/60HZ
- 空壓:2KGS.Cm² PT:1/8"

FEATURE:

THE MACHINE IS ADOPTED MIRCOCOMPUTER STEPPING MOTOR & PUSH BUTTON ETC., DEVICE SPECIALLY FOR CUTTING ROUND AND SHAPE PROFILE ETC. AND JUST TO CHANGE THE MOLD FOR CUTTING VARIOUS SHAPE, CUTTING PRECISION AND RARIDITY OF ADJUSTMENT, ANYHOW, CUTTING QUANTITY IS AVAILABLE..

SUITABLE FOR:

O'CLOCK, A REAR-VIEW MIRROR, VANITY MIRRO, COVER ETC.

SPECIFICATION:

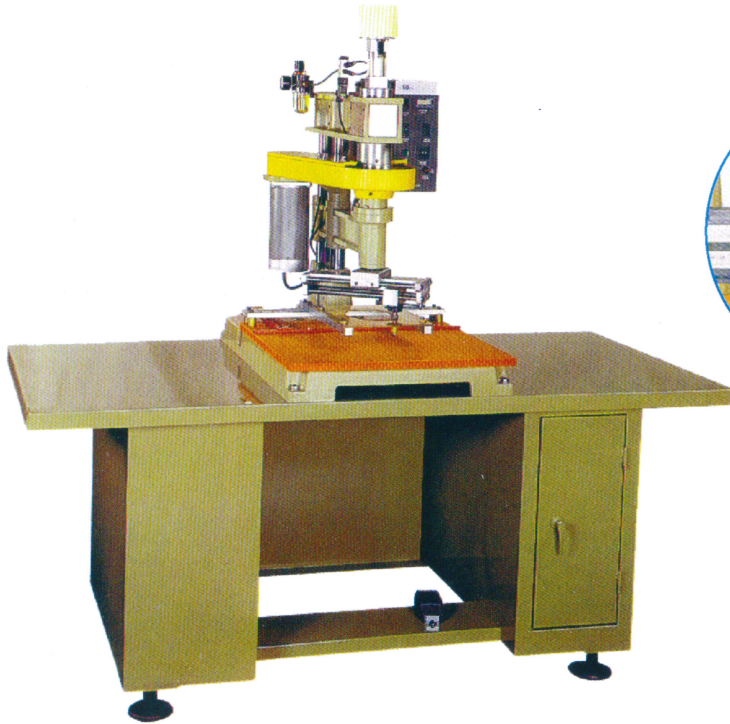
- CUTTING THICKNESS: 0.7MM-1.1MM & 2.0MM-6.0MM
(AND TO CHANGE CUTTING WHEEL AND PRESSURE FOR GLASS THICKNESS)
- CUTTING PRECISION: +/-0.15MM
- CUTTING SPEED: 1-3 SEC. / ONE SHEET
- POWER:150KG-Cm²X2
- DELIVERY GLASS SHEET: AUTO DELIVERY
- VOLTAGE: S1 110V/220V 50/60HZ
- AIR COMPRESS:2KGS/Cm²PT 1/8"

機型 MODEL	切割玻璃尺寸CUTTING GLASS SIZE		機台尺寸/重量
	ROUND DIAMETER 圓形直徑	FORM DIAGONAL 異形對角	TOTAL LENGTH-W TDTH -HEIGHT 長 X 寬 X 高/淨重
ASN-300F	10M M-300M M	30M M-300MM	3000M M X730M MX 1630M M/300KGS
ASN-500F	10M M-500MM	30M M-500MM	3000M M X930M MX 1630M M/350KGS

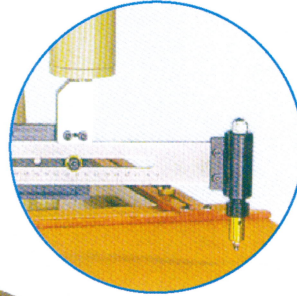


異形圓形玻璃切割機

SHAPE AND ROUND PROFILE GLASS CUTTING MACHINE



PAT. 專利產品



圓形切割
ROUND PROFILE CUTTING



異形切割

SHAPE PROFILE CUTTING



最大/最小 < 2.5
MAX. / MIN.

特點：

本機採用微電腦控制器,步進馬達按鈕系統,適合圓形及異形等切割,在切割異形時公須變更模具切割準備,調整速度,應付切割量多寡均可。

適用：

時鐘鏡、化妝鏡、後視鏡、鍋蓋、光電玻璃等使用

規格：

- 切割厚度：0.7mm-1.3mm&2.0mm-12mm
(不同厚度須更換刀輪及壓力)
- 切割精度：+/-0.1mm
- 切割速度:每片2-6秒
- 切割動力：步進馬達150KG-CM²
- 送料方式：人工移動玻璃
- 電壓：S1 110V/220V/415V 50/60Hz
- 空壓：2KGS/CM² PT:1/8"

FEATURE:

THE MACHINE IS ADOPTED MICRO-COMPUTER STRIPPING MOTOR&PUSH BOTTON ETC.,DEVICE SPECIF;A;;U FPR CITTOMG RPIMD AMD SHAPE FEOFIEETC.AND JUSTTO CHANGE THE MOLD FOR CUTTING CARIOUS PROFILE,CUTTING PRECISION AND RAPIDITY OF ADJUSTMENT,ANYHOW.CUTTING QUANTITY IS AVAILABLE.

SUITABLEFOR:

OCLOCK,AUTOMBIL MIRROR,MAKEUP MIRROR ETC.

FEATURE:

- CUTTING THICKNESS: 0.7MM-1.3MM&2.0MM-12MM
(AND TO CHANGE CUTTING WHEEL FOR CLASS THICKNESS)
- CUTTING PRDCISION: +/-0.1MM
- CUTTING SPEED:2-6 SEC./ONE SHEET
- POWER:STEPPING MOTOR 150KG- CM²
- STEPPING MOTOV DELIVERY WAY: BY MANUAL
- VOLTAGE: S1 110V/220V/415V 50/60HZ
- AIR COMPRESS: 2KGS/ CM² PT1/8"

機型	切割玻璃尺寸CUTTING GLASS SIZE		機台尺寸/重量
MODEL	ROUND DIAMETER 圓形直徑	FORM DIAGONAL 異形對角	TOTAL LENGTH-WIDTH-HEIGHT 長×寬×高/淨重
ASN300	10MM-400MM	30MM-300MM	1690MM×730MM×1630MM/180KGS
ASN500	10MM-600MM	30MM-500MM	1690MM×730MM×1630MM/220KGS



<http://www.apl.com.tw>



AI POLI

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