



Oscillating Knife Cutting Table

FLASHCUT

異型切割專家
可靠,準確,人性化

SOLID RELIABLE ACCURATE AND USER-FRIENDLY



FlashCut Flex L12

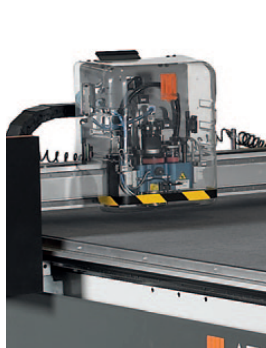


FlashCut Flex 3015 S



FlashCut Flex 3015 B/2





性能卓越高產出 PERFORMANCE AND RELIABILITY

同時擁有高品質與高切割速度,是自動化絕佳選擇

Perfect quality and considerable cutting speed are the result of a solid, accurate mechanic engineering and of a state-of-the-art electronics.

雙桌面切割 DOUBLE CUTTING GANTRY

為提高生產效率, FLEX部份機型可以提供第二個切割龍門支架。Flex系列提供固定和傳動式桌面二種機型, 進料是依靠皮帶傳動和支架上夾具來實現, 可選配卷料進料裝置。

To increase productivity some Flex models Can be supplied with a second cutting gantry The Flex series offers models with static or conveyorized belt feed cutting surface. In case of belt feed, the material feeding is made through the belt moving and the pincers fixed on the gantry. Available options: Roll material feeder

分區真空吸附系統 PARTITIONED VACUUM SYSTEM

可調整式分區真空吸附系統功能強大, 適用於各種類型的材料, 在切割過程中能透過區塊式控制, 有效吸附材料並節省能源

Powerful, partitioned, adjustable vacuum system, to be adapted to any type of material or job and concentrated where needed. It allows the best fixing during cutting and the highest energy saving at the same time.

應用行業 APPLICATION INDUSTRY

ATOM為世界柔性、半柔性切割技術的領導企業機台適用於密封圈行業, 可切割單或雙層, 較硬, 較厚的材料, 如石墨, 油封材質, 橡膠, 泡綿等, 其中切割橡膠厚度可達20mm, 泡綿厚度可達100mm.

ATOM with no doubt is in a leader status for cutting semi flexible and flexible technology in the world. Applicable for gasket industry and cutting hard and thick materials with single or double layers, such as graphite, oil seal, rubber (the maximum is 20mm) and foam (the maximum is 100 mm).

高亮度投影 HIGHT BRIGHTNESS PROJECTORS

高亮度投影設備可確保在任何環境下都能清晰地辨識材料或顏色。在投影時使用LED燈, 具有高亮度, 高穩定投影品質等效果, 且減少了保養與提升機器壽命自動化排版、切割, 節省人工

High brightness overhead projectors assure a clear visualization of any material or color in any environment. Using LED lamps they grant high brightness, stability in power projection, low maintenance and long life. Best performance when necessary to take advantage of materials with irregular contour. Automatic nesting and cutting for saving time and labour cost.

Technical Parameters	工作區域 Working Area	最大裁切速度 Max Cutting Speed	加速度 Acceleration	沖孔頻率 Punching Frequency	抽真空頻率 Vacuum Power Range	氣動迴路 Pneumatic Circuit	尺寸 Size	重量 Weight	投影機 Projector	皮帶 Conveyor
FlashCut Flex 1515S	1550x1550mm	80 m/min	1 g	240 min	6.4 kw	9 bar-400 l/min	2500 x 2120 x 1220 mm	1350 kgs	選配 Option	無
FlashCut Flex 3015S	3050x1550mm						4000 x 2120 x 1220 mm	2450 kgs	選配 Option	無
FlashCut Flex 1515B	1550x1550mm						3135 x 2105 x 1220 mm	1450 kgs	選配 Option	有
FlashCut Flex 3015B	3050x1550mm						5015 x 2165 x 1220 mm	2800 kgs	選配 Option	有
FlashCut Flex L12	1200x1000mm				4 kw		1900 x 1500 x 1900 mm	500 kgs	有	無



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