

YICHEEN

HDR Series

DEVELOP AND REFORM NEW PATTERN AND MODEL IN HOPE
OF FURNISHING CUSTOMER WITH THE MOST SOPHISTICATED,
EFFECTIVE AND FACILITATIVE MACHINERY.

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精密伺服冲型裁断机(油压式) HDR
Hydraulic type die cutting machine



HDR 精密伺服沖型裁斷機(油壓式)

適用範圍

光電薄膜，如擴散片、反射片、增亮片...等沖型裁切而設計

產品介紹

- PLC電腦觸控螢幕控制系統。
- 四柱卡死裝置，裁切深淺由伺服調整控制
- 送料長度、裁切深度全部由人機介面數值化控制。
- 伺服馬達控制進料、廢料複捲機構與麥拉帶同步運作
- 送料與放料採比例式控制，保持一定範圍的張力值。

Range of application:

Special design for LCD backlight industry suitable for die cutting diffuser, reflects film, brightness enhancement film and photonic material

Description:

- High precision hydraulic system for die cutting,
- PLC computer touch-panel screen control system.
- Cutting depth is controlled by servo motor.
- Four column can be micro-adjusted by computer setting parameter .
- Servo motor control feeding, rewind and conveyer(Mylar) work synchronously
- Non-hydraulic design, no pollution, low vibration and low noise, best for using in dustless room.

規格明細 Specification & Detail

型號Model No.	HDR-1212	HDR-1515
裁切尺寸Cutting size	1150x1150mm	1450X1450mm
裁切壓力Max. punch force	60TONS	60TONS
機械尺寸Machine size	L500xW201xH240cm	L500xW231xH240cm
機械重量Machine weight	10 TONS	12 TONS
進料精度Feeding tolerance	+/-0.05mm	+/-0.05mm

(本公司保有於適當時機修改以上規格的權利)

Specifications are subject to change without notice for design improvement.)

(裁切尺寸可依客戶需求設計製造，Special cutting size is available upon request)



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2008年8月 EC系列通過CE認證

2010年5月 通過ISO9001:2008認證

2011年8月 ED系列通過CE認證

Aug 2008 EC series – CE certification

May 2010 ISO9001:2008

Aug 2011 ED series – CE certification



QC017
ISO9001:2008



QMS 010