

Thermal & UV DX830 CTP

# 热敏 & UV

## 东信830 CTP

# 自动供版台

## Auto-Loader



### ▲ 技术参数

| 型号     | DX830T-I                                  | DX830T-II            | DX830U-I                | DX830U-II            |
|--------|---|----------------------|-------------------------|----------------------|
| 激光路数   | 32路 (830nm) 半导体激光                         | 48路 (830nm) 半导体激光    | 32路 (405nm) 半导体激光       | 48路 (405nm) 半导体激光    |
| 输出分辨率  | 2400dpi                                   |                      |                         |                      |
| 输出速度   | 15p/h(745mm × 605mm)                      | 25p/h(745mm × 605mm) | 15p/h(745mm × 605mm)    | 25p/h(745mm × 605mm) |
| 制版方式   | 外鼓式                                       |                      |                         |                      |
| 版材尺寸   | 最大尺寸830mm × 660mm; 最小尺寸450 mm × 340mm     |                      |                         |                      |
| 版材类型   | 热敏 (830nm) 0.15 ~ 0.4mm                   |                      | UV (405nm) 0.15 ~ 0.4mm |                      |
| 最高加网线数 | 300lpi                                    |                      |                         |                      |
| FM网点输出 | 15 μ m                                    |                      |                         |                      |
| 重复精度   | ± 0.01mm                                  |                      |                         |                      |
| 电源要求   | 单相 220V AC/50Hz-60Hz 6KW                  |                      |                         |                      |
| 外形尺寸   | 长 × 宽 × 高=1950mm × 1120mm × 1130mm 1200kg |                      |                         |                      |

### ▲ Technical Parameters

| Model              | DX830T-I                                  | DX830T-II             | DX830U-I                | DX830U-II             |
|--------------------|---|-----------------------|-------------------------|-----------------------|
| Laser system       | 830nm LD, 32 channels                     | 830nm LD, 48 channels | 405nm LD, 32 channels   | 405nm LD, 48 channels |
| Resolution         | 2400dpi                                   |                       |                         |                       |
| Output speed       | 15p/h(745mm × 605mm)                      | 25p/h(745mm × 605mm)  | 15p/h(745mm × 605mm)    | 25p/h(745mm × 605mm)  |
| Exposure structure | External drum                             |                       |                         |                       |
| Plate size         | Max. 830mm × 660mm; Min. 450 mm × 340mm   |                       |                         |                       |
| Plate thickness    | Thermal (830nm) 0.15 ~ 0.4mm              |                       | UV (405nm) 0.15 ~ 0.4mm |                       |
| Max hanged line    | 300lpi                                    |                       |                         |                       |
| FM dots output     | 15 μ m                                    |                       |                         |                       |
| Repeatability      | ± 0.01mm                                  |                       |                         |                       |
| Power supply       | AC 220V AC/50Hz-60Hz 6KW (Single phase)   |                       |                         |                       |
| External dimension | L × W × H=1950mm × 1120mm × 1130mm 1200kg |                       |                         |                       |

样本产品规格与外观如有变化恕不另行通知



### ▲ 技术参数

|      |  |
|------|--|
| 型号   | AL-1130                                      |
| 结构形式 | 落地式  |
| 印版尺寸 | 最大尺寸1130mm × 900mm<br>最小尺寸470mm × 395mm      |
| 版材厚度 | 0.15mm-0.4mm                                 |
| 生产能力 | 35 p/h(1130mm × 900mm)/55 p/h(510mm × 400mm) |
| 电源要求 | AC220V ± 10% 50/60Hz                         |
| 上版方式 | 自动上版, 可连续装版                                  |

### ▲ Technical Parameters

|                 |  |
|-----------------|--|
| Model           | AL-1130                                      |
| Structuer       | Floor model                                  |
| Plate size      | Max.1130mm × 900mm<br>Min.470mm × 395mm      |
| Plate thickness | 0.15mm-0.4mm                                 |
| Output speed    | 35 p/h(1130mm × 900mm)/55 p/h(510mm × 400mm) |
| Power supply    | AC220V ± 10% 50/60Hz                         |
| Loading method  | Auto continuous loading                      |

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