



computer to plate

Technical data

| Wickets specifications (mm) | For the largest metal sheet (mm) |
|---|--|
| Structure | External Drum Type |
| Light | 830nm Laser Diode |
| Precision | 2400dpi |
| Speed | Min. 12sheets/hr |
| Max.Plate Size (H*W) | 1230*1130mm |
| Min.Plate Size (H*W) | Min. 450*320mm |
| Plate Thickness | 0.15-0.40mm |
| Repeat Precision | +/- 5 um |
| Mesh Re-Indication(Dot Percentage Area) | 1%~99% |
| Registration Precision | <0.01mm Margin-auto-laser-inspection & auto registration |
| Positioning Precision | 0.2mm |
| Laser Service Life | Min. 10000 hrs |
| Blowing Chiller | Build-in |
| Remote Diagnosis | Available . |
| Plates Available | Thermo CTP Plate |
| Diode Laser Feature | Intelligent, Auto-screening, Extended Service Life |
| Plate Load & Unload | Auto Loading, Auto Unloading; Vacuum Sucking |
| Plate Balancing | Auto balancing |
| Data Interface | USB, 1000Mbit/s |
| Constant Temperature. Control | Auto Temperature Equilibrator |
| Working Condition | 25°C+3°C operation temp. |
| Machine Dimension | 2200mm*1100mm*1050mm |
| N.W. | 1500Kg |
| Electricity | 4.2KW/220V+5%,50/60Hz |
| Port | CIP3/CIP4 |

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