



# CPM 320S

## PRODUCT BROCHURE

### CAPMAMA PRINTING MACHINERY COMPANY LIMITED

CAPAMA PRINTING MACHINERY COMPANY LIMITED | NO.2011, ZHAOCHONG RD, CHONGGU TOWN, QINGPU, SHANGHAI, CHINA POSTAL CODE: 201706 TEL: +86-21-34654695 INTERNATIONAL HOTLINE: TEL: +86-13817667267 E-MAIL: INFO@CAPAMA.COM E-MAIL: ANNA.WANG@CAPAMA.COM E-MAIL: MURRAY.OWEN@CAPAMA.COM

| Specification      | CPM-320S  |
|--------------------|---|
| Max. Web Width     | 320 mm  |
| Max. Printing Area | 300(L) x 300(W)   |
| Max. Speed         | 3600imp/hr for CPM-320S   |
| Machine Dimension  | L 135 x W 110 x H 125 (cm)  |
| Machine Weight     | 800 KG(N.W.) , 1000 KG(G.W.)  |
| Advantages         | <ul style="list-style-type: none"> <li>• <i>CNC control system allows user input via wide TFT color HMI touch screen. Fast and convenient. Other languages can be entered into the HMI touch screen using English letters.</i></li> <li>• <i>Independent servo drive printing station with specialize precise linear sliding tracks for printing head vertical and horizontal movement. Vacuum suction base on printing station make printing web no flutter.</i></li> <li>• <i>Adjusting scraper pressure and screen frame angle are both simple operations.</i></li> <li>• <i>4.2nd pass scanner unit is available for multi-color printing, computer will auto-adjust the registration while printing, no need for manual operation. 2nd pass scanner hole punching unit benefits 2nd pass scanner read, especially for special jobs.</i></li> </ul> |

|                             |   |
|-----------------------------|---|
| <p>Standard unit</p>        | <ul style="list-style-type: none"> <li>• 5. No creasing left on the finishing wheel device</li> </ul> <ul style="list-style-type: none"> <li>• Paper Feeding Machine</li> <li>• 2nd pass scanner unit</li> <li>• Standard unit</li> <li>• Computer servo control system from Japan</li> <li>• Adding suction device to the feeder parts</li> <li>• 215 scraper and covering ink blade</li> <li>• 265 scraper and covering ink blade</li> <li>• Screen Frame</li> </ul>  |
| <p>Optional Unit</p>        | <ul style="list-style-type: none"> <li>• Vacuum Chuck (adjust the pressure)</li> <li>• UV Dryer</li> </ul>  |
| <p>Applicable Materials</p> | <p>Art paper, Mirror coat paper, Foil paper, PET, PVC, PP, PE, Electrostatic paper, Hologram (Laser) film, Phosphorescent film, Flockings paper, Binding cloth, Textile, Garment, Satin, Ribbon, Cardboard, Kraft, Crepe paper, Polar film, Diffuse film, Silver reflect film, Aluminum foil, Laminate copper foil, Photoelectric film, Conductor film, Soft PC plate, LCD conductor glue, Shockproof glue, High Tec. Laminate material, EMI insulator, Sponge rubber, Conductor Sponge rubber, Thermal paper, PE, Plastic Leather, Thin film (IMD), Nameplate, Heat transfer labels, Glue side printing labels, Security labels...etc materials in roll.</p> |