

# Bộ phận Thông tin & In công nghiệp

## DocuColor 1256 GA



THE DOCUMENT COMPANY  
**FUJI XEROX**

### Specifications DocuColor 1256GA



| <b>Copier</b>   |  |  |   |
|---|--|--|---|
| Copier Type   | Console; Organic Photoconductive Conductor (OPC) Drum and IBT Belt |  |   |
| Scanning Method (For copying)   | Reduced System using CCD   | Scanner: 400dpi/256 Contone; Recorder: 600dpi/256 Contone                                      |   |
| Warm-up Time  |  | <1min 45sec (23°C)   |   |
| Resolution  |  | 2,400dpi x 2,400dpi x 1 bit  |   |
| Document Size   | Both sheets and bound Document                                     | Maximum: A3 or 297 x 420mm   |   |
| Printable Area  |  | Copy - M 297mm x 1,438 mm; Print - M 285mm x 1,451mm   |   |
| Scannable Image Area  |  | Copy - M 297mm x 1,438 mm; Print - M 297mm x 1,451mm   |   |
| Magnification   | Fixed %  | 1.0, 1.0707, 1.025, 1.1, 1.154, 1.1228, 1.1414 (11" x 17"); 1.085, 1.1, 1.114, 1.2, 1.4 (SRA3) |   |
|   | Variable %   | 1.0, 25 - 1.4 (1% increment)   |   |
| Paper Supply  | 4 Tray Model/Multiple Sheet Inserter (MSI)                         | Total 2,570 Sheets   |   |
|   | Tray 1   | 568 Sheets   |   |
|   | Tray 2 to 4  | 628 Sheets (Each Tray)   |   |
|   | MSI  | 158 Sheets   |   |
| Paper Weight  | Tray 1   | 64gsm - 104gsm   |   |
|   | Tray 2 to 4  | 64gsm - 128gsm   |   |
|   | MSI  | 64gsm - 254gsm   |   |
| Maximum Continuous Copy Volume  |  | 999 sheets   |   |
| First Copy Output Time  |  | Colour   | B/W   |
|   | With Flatbed   | 34.1sec  | 5.3sec  |
|   | With DADF  | 15.1sec  | 6.3sec  |
| Continuous Copy Speed   | Letter LEF/A4/B5   | 17.5 copies/min  | 50 copies/min   |
| (1 sheet/Size-for-Size)   | Legal SEF/A4/Letter/A4/B5  | 6.2 copies/min   | 28.8 copies/min   |
|   | A3 SEF   | 6.2 copies/min   | 25 copies/min   |
| Power   |  | 220V - 240V 10A (50/60Hz)  |   |
| Maximum Power Consumption   |  | 2.3kW  |   |
| Dimensions/Weight   | With DADF  | 662(W) x 790(D) x 1,119(H) mm ±5mm/218kg   |   |
|   | Without DADF   | 643(W) x 790(D) x 1,094(H) mm ±5mm/216kg   |   |
| Installable Space   |  | 1,667(W) x 1,693(D) mm   |   |
|   | With Sorter/Mail Box   | 2,147(W) x 1,693(D) mm   |   |
|   | With Mailbox/Finisher  | 2,202(W) x 1,693(D) mm   |   |
| <b>Optional Accessories</b>   |  |  |   |
| <b>DADF</b>   |  |  |   |
| Power   |  | From the main body   |   |
| Document Size   |  | Maximum: A3 or 297 x 420mm; Minimum: 148 x 210mm   |   |
| Capacity  | 38gsm - 100gsm   | 58 sheets  |   |
|   | 101gsm - 128gsm  | 48 sheets  |   |
| Paper Weight  | Singleton  | 38gsm - 128gsm   |   |
|   | Duplex   | 58gsm - 118gsm   |   |
| Dimensions/Weight   |  | 639(W) x 535(D) x 130(H) mm/ 14kg  |   |
| <b>Output Tray II: #100 Catch Tray</b>  |  |  |   |
| Power   |  | From the main body   |   |
| Paper Size  |  | Maximum: 320 x 457mm; Minimum: 100 x 148mm   |   |
| Capacity (Stacked)  |  | 588 sheets   |   |
| <i>Optional Output feature is available for only printing out via connectivity. Optional features not available for 84 x 467mm and 320 x 457mm size paper</i> |  |  |   |
| <b>Mail Box 10-Bin Series</b>   |  |  |   |
| Power   |  | From the main body   |   |
| Capacity  |  | Optional Output Tray   | Output Bin  |
|   |  | 588 sheets   | 100 sheets x 10 bins  |
| Paper Weight  |  | 64gsm - 254gsm   | 64gsm - 128gsm  |
| Dimensions/Weight   |  | 715(W) x 620(D) x 1060(H) mm/ 45kg   |   |
| <i>Mail Box and Optional Output feature are available for only printing out via connectivity. Output Tray II Optional Catch Tray is supplied as optional</i>  |  |  |   |
| <b>Finisher</b>   |  |  |   |
| Power   |  | From the main body   |   |
| Capacity  |  | 10-Bin Sorter/Mailbox; 100 sheets x 10 bins  | Optional Catch Tray; 10-Bin Sorter/Mailbox/Staple Finisher; 1,188 sheets (Non Staple) |
|   |  | 64-128 gsm   | 64-128 gsm  |
|   |  | 64-128 gsm   | 64-128 gsm  |
|   |  |  | 5,000 Staples/Cartridge   |
|   |  |  | 100 books (Staple)  |
| Dimensions/Weight   |  | 718(W) x 660(D) x 1060(H) mm/ 68kg   |   |
| <i>Mail Box, Optional Stacker and Stapling Output feature are available only by print out via connectivity</i>  |  |  |   |

