

# KIP 600 SERIE

## SPEZIFIKATIONEN



### Allgemeines

|                             |  |
|-----------------------------|--|
| Beschreibung                | Farb-Großformatdrucker<br>Farb-Großformat-MFP                                      |
| Art                         | LED Technologie mit organischem Photoleiter und Trockentonersystem                 |
| Geschwindigkeit             | 6 A1 pro Minute / 360 Bilder pro Stunde  |
| Aufwärmzeit                 | Sofort aus dem Standby   |
| Rollenanzahl                | 2 Rollen   |
| Maße                        | KIP 650 - 1.500 mm x 1.040 mm x 903 mm<br>KIP 660 - 1.500 mm x 1.040 mm x 1.053 mm |
| Gewicht                     | KIP 650-325 kg   KIP 660-350 kg  |
| Elektrische Anforderungen   | 208V-240V + 6% -10%, 50 / 60Hz, 14A  |
| Leistungsaufnahme (Standby) | 430W   |
| Leistungsaufnahme (Druck)   | < 1,500W   |
| Leistungsaufnahme (Sleep)   | 3W   |

### Drucker

|                        |   |
|------------------------|---|
| Druckauflösung         | 600 dpi x 2400 dpi  |
| Ausgabe                | Top (Front) bis zu 100 Dokumenten basierend auf Seitengröße und Medientyp |
| Rollenkapazität        | 2 Rollen á 150m   |
| Ausgangsgrößen Breite  | 11" - 36"   |
| Ausgangsgrößen Länge   | 6 m (erweiterbar auf 25 m, basierend auf Medientyp)                       |
| Mediengewichte & Typen | Siehe KIP Media Guide   |

### Controller

|                         |  |
|-------------------------|--|
| Controller Typ          | KIP-System K-Controller  |
| Speicher                | 4GB DDR4 Standard (aufrüstbar)   |
| Solid State Drive       | Mindestens 256 GB (aufrüstbar)   |
| Unterstützte Dateitypen | DWF, PDF, PDF-A, HPGL 1/2, HP-RTL, Calcomp 906/907, CALS Gruppe 4, TIFF Gruppe 4, CIT / TG4, Graustufen TIFF, TIFF Packbits, PNG, JPEG |

### Scanner

|                      |   |
|----------------------|---|
| Scannertyp           | CIS   |
| Scanauflösung        | 600 dpi   |
| Scan-Format          | TIFF, Multipage TIFF, PDF, PDF-A, Multipage PDF, DWF, JPEG  |
| Scanziel             | Lokale USB (Wechselmedien), Mailboxes (lokal), FTP, SMB Cloud: Google Drive / Dropbox / Box / Microsoft Onedrive / Sharepoint |
| Originalgröße Breite | 210 mm bis 914 mm   |
| Original Dicke       | 0,05 mm - 1,60 mm (Bildqualität über 0,25 mm nicht garantiert)  |

[WWW.KIP.COM](http://WWW.KIP.COM)

# 1. 1 Installation Requirements

The following conditions are required for installation of the equipment.



1. Power source should be rated as:  
208V - 240V plus 6% or minus 10%, 50/60Hz, 16A or higher
2. The equipment must be on an exclusive circuit.
3. The outlet must be near the equipment and easily accessible.



1. Make sure to connect this equipment to a grounded outlet.
2. For PLUGGABLE EQUIPMENT, the socket-outlet shall be installed near the equipment and shall be easily accessible.



1. The installation site must not have open flames, dust or ammonia gases.
2. Not to be installed near solvent based printers, corrosive gases or devices that emit them.
3. The equipment must not be exposed to the air vents from air conditioners.  
It may affect the image quality.
4. The equipment should not be exposed to the direct sunlight.  
Please draw curtains to block any sunlight.  
When you open the Upper Unit to remove a mis-feed, do not expose the Photoconductive Drum to strong (intense) light as this will damage the Drum.



Ventilate the room, if required.

The site temperature range = 10 to 30 degrees Centigrade, with the humidity between 15% to 80% RH. (NON-CONDENSING)

Keep the printer away from water sources, boilers, humidifiers, refrigerators, kerosene (oil) stoves or other printers which emit gases.

Keep ample room around the equipment to ensure comfortable operation.

(Refer to the following figure.)

The equipment must be leveled and the floor strength must be ample to sustain the weight of the equipment.

