

# Starprint 2710 Printer

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The Starprint 2710 is shown here with an optional Controller Stand.



## Starprint 2710

The 2 roll, KIP Starprint 2710 provides low-production CAD and Reprographic printing at 3 "D" size/min. or 1.6 inches/sec. The KIP Starprint 2710 offers true 400 dpi resolution and is capable of printing 8.5" x 11" up to 36" x 19.5' with ability to maintain a printing speed of 3 "D" size prints per minute. The Starprint 2710 accepts input from networked CAD and PC workstations, raster viewers, EDM systems, and on/off line storage facilities.

The Starprint 2710 uses a high powered external Windows NT controller that is simple to connect to Ethernet networks and powerful enough for large print queues. A versatile software package includes: Powerprint Request/Q-vue/Q-Manager and AutoCAD 14 and 2000 printer drivers. Installation instructions and operators manual included. Does not include Monitor, Keyboard or Mouse.

## Printer Features

- Plotting Speed 1.6 inches per second, 8 ft./min., or 3 "D" size prints/min.
- Line Widths- 1 pixel to .250" (.004 to .250) utilizing 32 levels of Grayscale Patterns
- Unlimited Custom Media Types including Bond, Vellum, and Film
- Resolution of 100 to 400 dpi
- Roll Size Detection with Auto Roll Switching
- Automatic Print Recovery
- Print up to 999 images in up to 999 collated sets, standard stacker holds up to 60 "E" size prints Two-way Status Feedback to all Powerprint Software and AutoCAD Drivers.

## Printer Specifications:

Dimensions: 54" (W) x 21" (D) x 35" (H)  
Weight: 440 lbs  
Power requirements: 15 Amps, 120V  
Power consumption: 1300W  
Print delivery: Rear  
Technology: Electrophotography (LED head) with Organic Photoconductor Drum and closed toner system

**NOTE:** All specifications subject to change without notice.

## Product Overview

## Product Specifications

### Features:

- Prints at 3 "D" size/min. or 1.6 inches/sec.
- Perfect for CAD environments
- Field Upgradeable
- Designed for low volume production

### Accepted CAD Formats:

Auto recognition of HPGL 1/2, HP-RTL, and Calcomp 906/907

### Accepted Raster Formats:

CCITT CALS Group 4, TIFF Group 4, PCX, Intergraph CIT/TG4, Versatec Color Graphics (VCGL), Uncompressed Color/Grayscale TIFF, TIFF Packbits, IBM IOCA, EDMICS, and TLC (KIP)

**Optional-** ATA compliant CGM, Postscript Levels 1/2, PDF (up to revision 1.2), Encapsulated Postscript Levels 1/2, and JPEG

### Powerprint External Controller:

Celeron 533 MHz processing with 64 MB of SDRAM, 20.0+ Gigabyte Ultra DMA66 Hard Drive, RJ-45 Ethernet Network Connection

### Network Protocols:

TCP/IP, NetBEUI (smb), Novell (IPX/SPX), and LPR/LPD

### Included Drivers:

KIP ADI Driver for AutoCAD 14  
KIP HDI Drivers for AutoCAD 2000/2000i  
KIP Windows Driver



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