## SOLID F60HD

# "All of the features of our standard SOLID F60, with the addition of High Definition imaging capabilities."

Our new SOLID F60HD continuous form, laser printer features crisper images and Flash Fusion technology, which allows for versatility in your printed output on a variety of media. The F60HD also has a small footprint, to fit nicely into your production environment. A great solution in batch production applications such as label, tag, high-tack adhesives and various specialties form environments. The F60HD also meets the RoHS (Restriction of Hazardous Substances) environmental compliance for European markets.

## **FEATURES**

PRINT SPEEDS:

59 pages / minute (11" wide x 8.5" long, page format)

45 pages / minute (14 7/8" wide x 11" long, page format)

300x300 or 600x600 print resolution

Xenon Flash Fusion technology offers the ability to print & fuse, using a variety of media

Standard emulations include PCL5e PRINTRONIX IGP, Tally MT6xx, Line Printer Plus, Epson FX, IBM Pro-printer

Prints continuous tractor-feed media, up to 16" wide (adjustable from 6.5" to 16")

Straight-through paper path for worry-free forms handling

## **APPLICATIONS**

#### **Distribution, Warehousing, Manufacturing:**

**Batch Production and Label Applications** 

### **Grocery and Apparel Industries:**

Hi-tack adhesives, Care tags, PVC or plastic media stock

#### **Direct Mail:**

PS and Cheshire address labels, Invoices, Tipped-On Cards

Print-for-Pay: Specialty Media Production



## SOLID F60HD

### **SPECIFICATIONS**

Technology .......Electrophotography (LED Array), Flash Fusion Xenon Bulb Print Speed...........59 pages/min. (8.5" form length); 45.5 ppm (11" form length)

Resolution in dpi (dots/inch).....300x300 OR **600x600** 

Recommended Monthly Print Volume.......650,000 pages (8.5" form length);

500,000 pages (11' form length)

MPC Controller ......400 MHz-Intel Processor, 64 MB RAM

## ELECTRICAL/NOISE LEVEL

Power Consumption.......AC 200-240 V @ 47-62Hz, Single Phase, 30amp service Electrical.......Power output, 4.5 kVA (max), 0.3kVA (standby) Noise Level.......<55 dBA (Standby), <65dBA (Operating)



### PAPER HANDLING

### **BARCODES**

## PRINT LANGUAGES/EMULATIONS

## **INTERFACES**

Standard ......10/100 base-T Ethernet, USB, RS232 Serial, IEEE 1284 and Centronics Parallel

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