

XFP2000 Summary of Features

HARDWARE

Film Processors

Cut Dry
Cut Dry with Roll Option
Cut Wet
Cut Wet with Roll Option
Roll Option Only

User Interfaces

3153 Terminal

Film

Types: LaserWriter, LaserPos, LaserXp, EnvirX Plus
Sizes: 105mm Fiche, 16mm Comic, 16mm Cine

Hardware Options

16mm Roll Film Processing

Image Resolutions

120 dpi
240 dpi
300 dpi

Image Reductions

24X
42X
48X
72X

Expanded Fiche and Forms Buffers

Formats: 3211 Line Data

Input

AFP
XCF
DragonCOM
Bit Map Images

Offline Input

6250 Tape
3480 Tape
3490-Compatible Tape

3490E
3590
4mm
8mm

Datamaster Fiche Duplicator

Vesicular, Diazo

AutoSort Collator

High-Speed Random Sorting

Capacity

12,500 Duplicates
125 or 250 bins (Replaceable)

SOFTWARE

COM Software

Continuous Run Mode
Automatic Fiche Recovery
Enhanced Titling
Indexing
Job Accounting
Variable Data Breaks
Unique Frame and Page Layouts
Fonts (40 Standard)

PC Software

Setup Editor
Font Editor
Form Editor
DataMaster II Setup Editor
Windows Setup Editor
Logo Editor

Software Options

Reverse Video Output
Page Printer Emulation
Xerox Font and Form Converters
Bitmapped Image Recording
Networking

PERFORMANCE

Up to 400 pages per minute

VERSATILITY

Expandable Open-Architecture Platform Design

AVAILABLE IMAGE CONFIGURATIONS

105mm Image Configurations

REDUCTION RATIO

Resolution	24X	42X	48X	72X
120 dpi	*	*	*	*
240 dpi	*	*	*	
300 dpi	*	*	*	

16mm Image Configurations (XFP 16mm Option)

STANDARD SPEED

	24X	42X 1-up	42X 2-up	48X 1-up	48X 2-up	72X 1-up	72X 2-up	72X 3-up
TEXT								
120 dpi	cine/comic	cine/comic	cine/comic	cine/comic	cine/comic	cine comic	cine/comic	cine/comic
240 dpi	cine/comic	cine/comic	cine/comic	cine/comic	cine/comic			
300 dpi	comic	comic	comic	comic	comic			
IMAGE OUTPUT								
120 dpi	comic	comic	comic	comic	comic	comic	comic	comic
240 dpi	comic	comic	comic	comic	comic			
300 dpi	comic	comic	comic	comic	comic			

HIGH SPEED

	24X	42X 1-up	42X 2-up	48X 1-up	48X 2-up	72X 1-up	72X 2-up	72X 3-up
TEXT								
120 dpi	cine/comic				cine/comic			
240 dpi	cine comic							
300 dpi	cine							
IMAGE OUTPUT								
120 dpi	cine							
240 dpi	cine							
300 dpi	cine							