Typical Brisque to Trendsetter VLF Workflow

BRISQUE Extreme

New Creo product

Mac Client Software
Template Builder
Queue Manager
Message Viewer
PressTouch

Art Department

PressTouch Softproof, trapping set-up, corrections on Mac

RIP *Trap*

Brisque Proof
43P-150
single CPU
@375 mhz
PDF2Go

Proof 1-up

Iris 4Print 21" x 28"

Input files

Mac server

Mac workstations

High res files

RIPped trapped 1 ups

Server

Brisque Serve Dual
IBM 6F1
2 x 450 MHz cpu
1 Gb RAM
1 FE NIC
Gigabit NIC
Timna data management
Timn@Web
Legato Networker
DD EF2000 Fiber Channel RAID
438 Gb user
AIT II library
22 slots, 2 drives

RIPped trapped 1 ups

Layouts

Production Department

Digital plates

TrendSetter 5067 VLF Quantum
F speed
6 - 8 plates/hour
Minimum plate 20" x 15.5"
Maximum plate 50" x 67"

Print Console
Optiplex GX 150
1 x 1 GHz
128 Mb RAM

Stepped proof blueline

Iris 43 Wide

Step 1-ups

Brisque Impose Performance Dual
6F1
two CPU
@450 mhz
BrisquePack PCF
LRS upgrade
InkPro

Layouts will be created using Brisque Preview and Layout, a Packing Control File with StepOne (CAD file), or a low resolution EPS file stepped in a desktop application.

Stepped instruction file from StepOne, Mac desktop application or created on Brisque

Mac workstation

Mac Client Software
Template Builder
Queue Manager
Message Viewer
PressTouch
InkPro
Step One

creo

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