DPX 4 Eco Pre-Installation Checklist

**Installation will not be scheduled until form is returned to
Margaret Dellacamera via Fax # (914) 921-0995 or
email: margaret@mitsubishiimaging.com**

Dealer Name: _____

Dealer Contact: _____

Phone Number: _____

Customer Name: _____

Installation Address: _____

_____

Customer Phone Number: _____

Customer Contact: _____

Pre-Press Contact: _____

Pressroom Contact: _____

Requested Installation Date: _____
(SCHEDULE DATE WILL BE CONFIRMED BASED ON AVAILABILITY)

Options

What options have been ordered for the platesetter?   None _____

2nd Cassette _____ 2nd Bacher Punch_____   Komori Punch_____

Trapping_____   Proofing Plug-In_____

List any other options:

_____

_____

Prepress

PREPRESS FRONTEND WORKSTATIONS

1. How many of each?   MAC _____   PC _____   Other _____
     If other is selected, please list type, and programs used.

     _____

     _____

2. Is there a file, network or domain server?   YES _____   NO _____
     If yes, please list type.

        WINDOWS _____   MAC _____ UNIX _____ DOMAIN _____

3. Network Protocol   TCP/IP _____   Novell IPX _____

The RIP computer must have a static IP address. Please supply IP information for
RIP computer.

        IP Address   __ __ __. __ __ __ . __ __ __ . __ __ __

        Subnet mask   __ __ __. __ __ __ . __ __ __ . __ __ __

        Default Gateway   __ __ __. __ __ __ . __ __ __ . __ __ __

        DNS Server   __ __ __. __ __ __ . __ __ __ . __ __ __

4. Network Cable: The RIP comes with an RJ 45 connector only. If any other
connector is needed, contact Margaret at (914) 925 3246.

5. There must be a network data connection within 10 feet of the RIP computer.
     Note: The network cable is not provided. Cat 5E recommended

6. There must be a Network Administrator available for networking assistance
during installation.

Applications

7. What are your primary applications used for output (e.g., Quark, PageMaker, etc.)

       1. _____

       2. _____

       3. _____

8. Does customer have imposition software, if so, please list name of imposition software.

    _____

9. Does customer have trapping software, if so, please list name of trapping software.

    _____

10. Does the customer have any CTP experience?   YES _____ NO _____

11. Will press assistance be necessary?   YES _____   NO _____

12. Type of press using plates from DPX 4 Eco.

    WEB _____   Sheet fed _____   Other _____
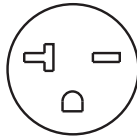
Please list presses on site and dampener type

    _____

    _____

    _____

Please list type of fountain solution currently used.

_____

DPX 4 Eco Electrical Requirements

220 VAC 20 amps, 50/60 Hz, 3 wire, single phase, dedicated line for platesetter.
*****Please note: The voltage must be above 210 VAC and below 240 VAC.
Voltage must also be balanced, less than 5% difference between phases. If
voltage does not meet these requirements, a Buck/Boost transformer must be
installed prior to installation. The DPX 4 Eco comes with a power cord. Customer
must furnish outlet and plug for power cord. Recommended outlet is a NEMA 6-
20R, but you may use a twist lock plug.

NEMA 6-20R

RIP Computer Electrical Requirements

100 – 120 VAC 15 amps. 50/60 Hz, dedicated line with SURGE PROTECTOR
POWER STRIP for the RIP and related equipment.

ALL ELECTRICAL REQUIREMENTS MUST BE COMPLETED BEFORE
INSTALLATION WILL BE STARTED.

Please sign below stating that all requirements will be finished before installation:

Customer Name: _____

(Please Print)

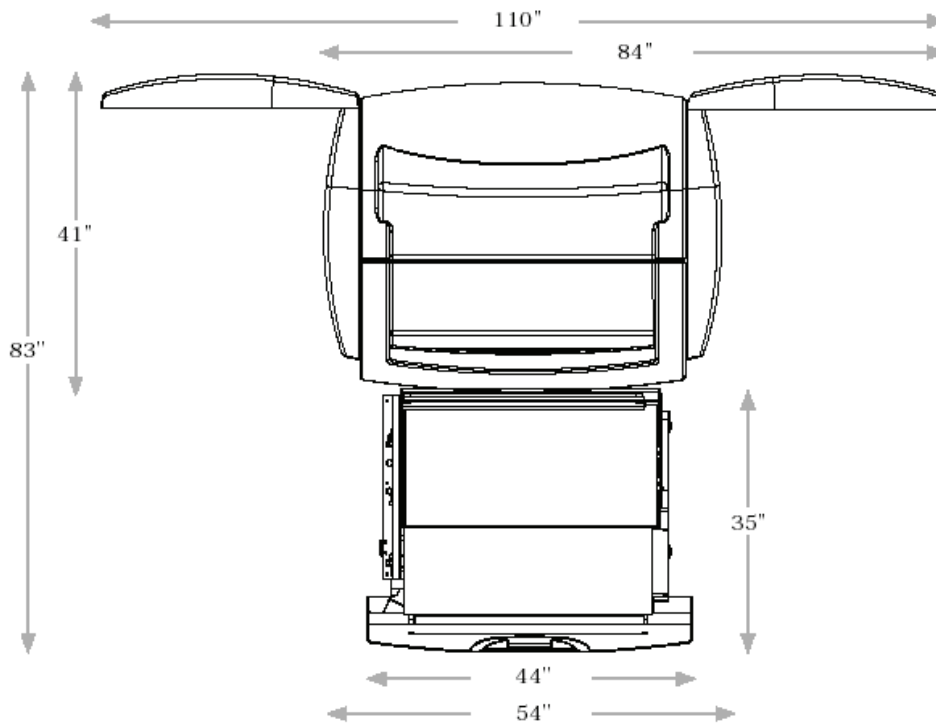Title: _____

(Please Print)

Signature: _____

Space Requirements

Crate Dimensions   Height 69"
                      Width 47.5"
                      Depth 58.5"
                      Weight 1285 lb.

Machine Dimensions   Height 64"
                      Width 54"
                      Depth 42"
                      Weight 1103lb.

Machine Dimensions

Minimum door opening with covers removed: Width 31.5" (Note: Extra installation charges apply when moving through minimum door opening.)

Does machine need to be moved through minimum opening? YES ___   NO____

Minimum floor space for machine only:	84" x 83". please add room for RIP PC
Minimum room height:	79" gas dampers in upper position 76" gas dampers in lower position

Is inside delivery necessary?   YES_____   NO_____

Is a lift gate truck necessary?   YES_____   NO_____

- There should be sufficient space around the DPX4 for installation and maintenance, adding chemistry, re-loading plate material, opening panels, doors, and cleaning.

- A small table for the RIP computer and monitor should be no more than 6 feet from the left side of the platesetter.

Does the customer currently run SDP or SilverMaster? SDP_____ SLM_____

Has the customer run plate samples prior to installation? YES _____ NO _____

What are the results of test printing?_____

_____

_____

Chemistry and Plate Material

The DPX 4 Eco requires SDP-FRS175, SPEC 1520 Plate Material

MINIMUM MATERIAL REQUIRED FOR INSTALLATION

Please list material roll sizes needed for installation.

_____

1 roll each size material used, 1 Case SLM-EAC 2, 2 Cases SLM-EST 2

Operator Training

Please note: During installation, it is imperative that we have at least one pre-press person, and one press person available for a minimum of two full days of training. If any interruptions cause delays in training, there will be additional charges for training.

Please provide the names of persons in each area to be trained.

_____   _____

_____   _____
Pre-press   Press

Any other additional information that you feel would be helpful for installation, please list below.

_____

_____

_____