XANTE CORPORATION
2800 DAUPHIN STREET
MOBILE ALABAMA 36606
xante.com

SPEEDSETTER 300/400
PRE-INSTALLATION
CHECK LIST

The following guidelines are offered to assure a problem-free installation of your new Xanté system. Please fax this completed form to the Sales Coordinator at (251) 473-6503, **at least three days** prior to installation. If you have any questions regarding this checklist, please visit xante.com for contact information.

These items should be received before installation. Please verify receipt by checking the boxes and comparing to your sales order/invoice:

_____ RIP (CPU box)
_____ RIP MONITOR (35 lbs. box)
_____ SpeedSetter Cart (95 lbs. box)
_____ SpeedSetter (SpeedSetter 97 lbs. box)
_____ Cassettes (12 lbs. box)
_____ Hinge Bracket (2 lbs. box)
_____ Vastech Film Processor (150 lbs. crated)
_____ Densitometer (Color Mouse inside RIP box)
_____ Densitometer (Ihara 7 lbs. box)
_____ Scanner
_____ Epson Printer
_____ HP Printer
_____ Vastech Plate Processor (128 lbs. crated)
_____ _____

Check all cartons for external damage and immediately report any concerns to the shipping company and to the Xanté Sales Coordinator:

_____ All cartons were received undamaged
_____ Some cartons were damaged in shipping. Describe damage:_____

RIP, SpeedSetter and Epson workplace requirements:

_____ Adequate work space/counter space with electrical service for the Xanté RIP and SpeedSetter. The RIP SpeedSetter cannot be more than 10 feet away from each other
_____ Functioning 10/100 BASE-T Ethernet network
_____ Power strips with surge suppressors
_____ An uninterruptible power supply of 450 watts
_____ Floor space needed 3'X4", **FLOOR MUST BE LEVEL**
_____ Printer interface cable for Epson: max. length 10' (can be purchased at office supply stores)

Processor requirements:

_____ Approved media (Plate, Film, RC Paper) _____VR (*materials can be purchased from Xanté)*
_____ Plate processing chemistry (Activator - Mitsubishi SLM-AC Itec #38750 & Stabilizer - Mitsubishi SLM-ST Itec #38756)
_____ Film/RC Paper chemistry (Developer & Fixer; Standard Rapid Access Developer & Fixer)
_____ Reflective densitometer for Plate and RC Paper and/or Transmissive Densitometer for film (if not ordered from Xanté)
_____ Graduated-measuring container with pour spout (at least two quart capacity)
_____ Soft plastic bristle scrub brush for Processor cleaning
_____ Sink and drain with hot and cold water supply

Personal considerations:

_____ Schedule two (or more) employees to be thoroughly trained using the Xanté system for the full time that a Xanté employee is at your store (see your contract for days Xanté will be at your store, 1 or 2 days)

Payment Consideration:

_____ If applicable, please provide our installer with the final 1/3 payment upon satisfactory installation of the equipment and prior to his departure.

Employees to be trained: _____
Store name: _____
Address: _____ Phone: _____

_____ _____ _____
Print Name and Title *Signature* *Date*