

Date: \_\_\_\_\_

Specification Sheet  
Central Impression Cylinder Press  
Roll-to-Roll Press

Company: \_\_\_\_\_ Contact: \_\_\_\_\_  
Address: \_\_\_\_\_ Phone #: \_\_\_\_\_  
City, State, Zip: \_\_\_\_\_ Fax #: \_\_\_\_\_  
Plant Location: \_\_\_\_\_

**Requirements:**

Web Width: \_\_\_\_\_ inches – Maximum.  
Printing Width: \_\_\_\_\_ inches – Maximum.  
# of Colors \_\_\_\_\_.  
Print Repeat: \_\_\_\_\_ Minimum, \_\_\_\_\_ Maximum.  
Web Feed: \_\_\_\_\_ right or left hand.  
Material to be printed: \_\_\_\_\_ thickness or weight.  
Speed Required: \_\_\_\_\_ FPM. Voltage: \_\_\_\_\_.  
Ink: Water or Solvent Base - \_\_\_\_\_ Coverage - \_\_\_\_\_%.  
Pitch of Gearing: 10DP or 1/4CP.  
Plate Cylinders: \_\_\_\_\_.  
Type of Plates: \_\_\_\_\_ (Photo Polymer or Rubber).  
Ambient Temperature: \_\_\_\_\_, Altitude: \_\_\_\_\_.  
Drying: - \_\_\_\_\_ (Gas or Electric).  
Anilox Rolls: Screen - \_\_\_\_\_, Volume - \_\_\_\_\_,  
Coating - \_\_\_\_\_ (Chrome, Ceramic)  
Engraving - \_\_\_\_\_ (Mechanical, Laser).  
Special Rubber Required: \_\_\_\_\_  
Unwind: \_\_\_\_\_ (Center Shaft or Flying Splice)  
Rewind: \_\_\_\_\_ (Center Shaft, Flying Splice, or Surface)  
Core size: \_\_\_\_\_ I.D. \_\_\_\_\_ O.D.  
Air Shafts: \_\_\_\_\_ or Air Chucks: \_\_\_\_\_  
Roll: Diameter - \_\_\_\_\_ max.  
Tension Required: \_\_\_\_\_ min. \_\_\_\_\_ max. (per linear inch).  
Edge Guides: \_\_\_\_\_ (infeed/outfeed).  
Options: (if required circle) – Doctor Blade System, Ink Pumps, Hydraulic Loading & Unloading,  
Video Web Inspection, Remote Register Adjustment, Treater.