



Effective: March 2008

Rapid Thread™ FILM DELIVERY SYSTEM RETRO-FIT SURVEY FORM

DATE: _____

COMPANY NAME: _____

Address: _____

City, State, Zip: _____

Telephone: _____ Fax: _____

Contact: _____ Title: _____

DISTRIBUTOR NAME: _____

Address: _____

City, State, Zip: _____

Telephone: _____ Fax: _____

Contact: _____ Title: _____

CURRENT SYSTEM NAME? _____ **MODEL?** _____

DOES IT HAVE A PRE-STRETCH CARRIAGE? Yes ___ No ___ **SYSTEM AGE?** _____

SYSTEM TYPE? Semi-auto ___ Automatic ___ Turntable ___ Overhead ___ Horiz. ___

CARRIAGE LIFT DRIVE MOTOR SIZE? _____ HP **LIFT TYPE?** Chain ___ Belt ___

CARRIAGE LIFT DRIVE CONTROLLER? DC ___ AC-VFD ___ None _____

DOES SYSTEM HAVE AUTO LOAD HEIGHT SENSING PHOTO-EYE? Yes ___ No ___

IS EXISTING CARRIAGE IN GOOD SHAPE? Yes ___ No ___ (if no, needs to be refurbished)

SPECIAL COLOR REQUIRED? Yes ___ No ___ **COLOR?** _____ (standard is gun-metal gray)

PRE-STRETCH LEVEL REQUIRED? _____ % (Cousins standard 207%)

HANDING OF CARRIAGE? _____ STANDARD (Film roll on right side when facing carriage)
or _____ OPPOSITE HAND (Film roll on left side when facing carriage)

BROKEN FILM SENSOR REQUIRED? Yes ___ No ___ (usually required on automatic systems)

TILTED CARRIAGE REQUIRED? Yes ___ No ___ (for overhead machines)

Rapid Thread™ Film Delivery System Retro-Fit Survey Form

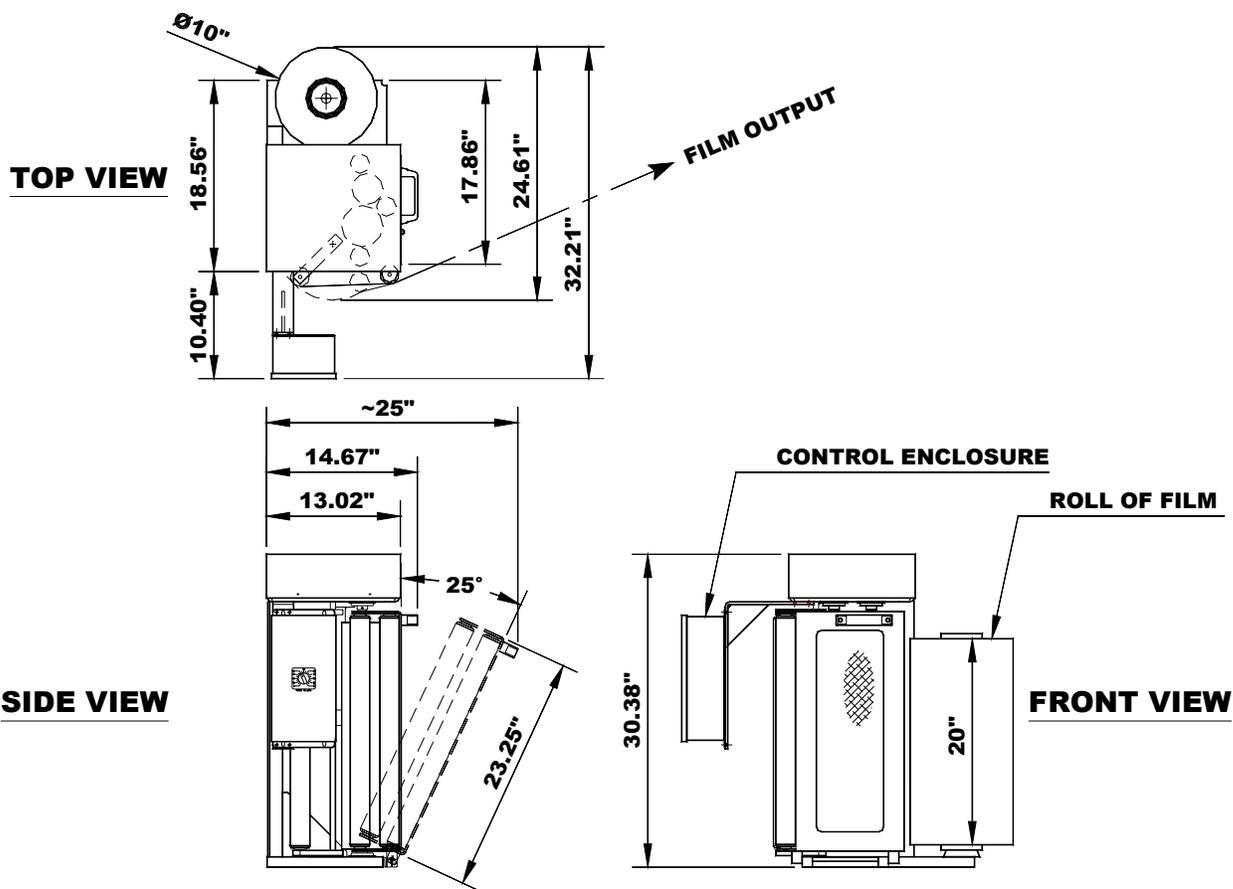
FILM? Roll Width _____ Gauge _____ Roll Dia. _____ Cling One Side _____

MAXIMUM LOAD DIAGONAL? _____ (for determining film output speed)

MAXIMUM ROTATION SPEED? _____ RPM (Turntable) (for determining film output speed)
_____ RPM (Overhead Rotary Arm)

CARRIAGE ORIENTATION? _____ Film Roll Vertical (or tilted)
_____ Film Roll Horizontal (requires 2-part mandrel)

DRAWING OF RETROFIT Rapid Thread™ CARRIAGE (verify dimensions to fit proposed system)



ADDITIONAL NOTES _____

PLEASE NOTE: *Rapid Thread*™ Film Delivery System pre-wired "retro-fit" dispensers are furnished complete (self-contained controls mounted on retro-fit carriage), ready to install and run. The Customer / Distributor is responsible for any mounting bracket attachment, mounting hardware, connecting 115VAC power line from control panel to dispenser and mounting & re-connecting the Auto Load Height Sensing photo-eye (if existing).