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Your Name:	Email:	Phone Number:
Company:	Address:	

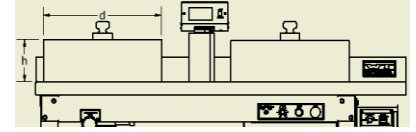
APPLICATION SPECIFICATION

WHAT ARE THE TOP THREE IMPROVEMENTS YOU NEED/WANT FROM YOUR LABEL REWIND SYSTEM?

Your Material's Web Width (Height): Maximum: _____ Minimum: _____

Label Material Paper Poly Clear Other _____
 Specifications:

Backing Materials Paper Poly Clear Other _____
 Specifications:



** All Web Techniques WT-30 & WT-35 Rewind Systems are designed to accommodate 24" diameter (d) rolls**

System Coreholder Diameters Required:

0.4"	1-3/16"	1-3/4"	4"	42mm
7/16"	1-1/4"	1-7/8"	5"	45mm
1/2"	1-5/16"	2"	6"	49mm
5/8"	1-3/8"	2-1/4"	25mm	50mm
3/4"	1-1/2"	2-1/2"	30mm	55mm
7/8"	1-9/16"	2-3/4"	35mm	70mm
1"	1-5/8"	3"	40mm	120mm

Coreholder Types: Mechanical Lift-off Flange Mounted Air Lift-Off Air Inflatable
 (Check One)
 Rewind Side Air Only Unwind and Rewind Side Air (Dual)

System/Function/Options (Check All Applicable): Maximum System Web Width: 7" 10" or 13"

WT-26 WT-30 WT-30LC WT-30LCI Power (108-130V): (208-230V):

*WT-26 is only available in 7"

WT-35 Series Bi-Directional Systems* Compressed Air Available: Yes No

*WT-35 Series Bi-Directional machines can greatly help with copy position or label orientation issues and requires compressed air for operation.

AVAILABLE OPTIONS

Bar Code Validation Constant Speed Control Splice Detector Caster Upgrade Quadrature Count

Stroboscope System for Visual Inspection Missing Label/Unremoved Matrix Detection Multi-Lane Count

Length Counting Display (System can Display either): English Units Metric Units Low Tension Option

LRD2100 Clear Label Scanner Slitting Attachment (Requires Rewind Side Air Coreholder): Printing System

Data Logging System Static Deionizing System Splicing Aid: 7" 10" RFID Serialization

Height Adjustment: Table Leg Extension Kit Ergo-Lift System Data Logging Option Easy Reach Inflation

Plate Cutter: 11-1/2" 18" Compressed Air Module Hooded Enclosure PC-30

Air Tension Upgrade Kit Aluminum Top Upgrade

Other System Requirements and Notes: