WT-30LC Rewind System





WT-30LC Pictured (All systems come standard with an aluminum top)

SOLVE YOUR LABEL INVENTORY ISSUES WITH A WEB TECHNIQUES REWIND SYSTEM

SAVE MONEY AND TIME BY QUICKLY AND ACCURATELY COUNTING AND REWINDING YOUR LABELS WITH A WEB TECHNIQUES REWIND SYSTEM.

- 1. FAST, EASY TO USE
- 2. REQUIRES PRACTICALLY NO SET-UP TIME
- 3. QUICKLY REWINDS LARGE MASTER ROLLS INTO ROLLS OF PREDETERMINED COUNT OR LENGTH
- 4. BUILT IN PHOTOELECTRIC COUNTING SYSTEM

FEATURES:

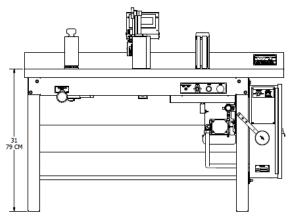
1. INFINITELY VARIABLE MOTOR SPEED CONTROL

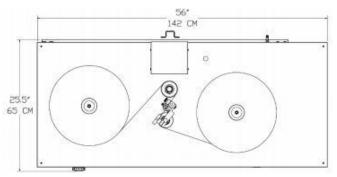
System will automatically "over speed" the motor, rewinding smaller diameter cores twice as fast as the WT-25 rewind system family

2. PEDESTAL MOUNTED HIGH VISIBILITY, BACKLIT TOUCH SCREEN CONTROL

Dual Preset: Set one point for deceleration and a second point for final stop Counts in both English or Metric Units at the touch of a button

- 3. WIND LABELS IN OR OUT
- 4. STAINLESS STEEL REWIND SURFACE
- 5. **CONSTANT SPEED CONTROL** Allows system to automatically maintain desired web speed
- 6. MISSING LABEL DETECTION
- 7. UNREMOVED MATRIX DETECTION
- CHOICE OF COREHOLDER STYLES
 Lift-Off Cam-Lock (Mechanical)
 Lift-Off Air Inflatable (Great choice for quickly switching between coreholder sizes)
 Flange Mounted Air Inflatable
- CHOICE OF COREHOLDER SIZES
 Coreholders range in size from coreless to
 0.4" through 6" (25mm through 120mm),
 Please do not hesitate to contact us with any special requests





10. CHOICE OF COUNTING SYSTEMS

Our systems are compatible with almost any counting system available, Please do not hesitate to contact us with any special requests

- 11. (OPTIONAL) DATA LOGGING SYSTEM
- 12. (OPTIONAL) SPLICE DETECTION SYSTEM
- 13. (OPTIONAL) COMPRESSED AIR MODULE
- 14. (OPTIONAL) **RAZOR BLADE SLITTING ATTACHMENT** Requires air coreholder on the rewind for multiple cores
- 15. (OPTIONAL) ERGO-LIFT HEIGHT ADJUSTMENT SYSTEM
- 16. (OPTIONAL) **STATIC ELIMINATION SYSTEM** (DE-IONIZING SYSTEM)
- 17. (OPTIONAL) HOODED ENCLOSURE
- 18. (OPTIONAL) AIR BREAK UPGRADE KIT
- 19. (OPTIONAL) CASTERS
- 20. (OPTIONAL) SPLICING AID
- 21. (OPTIONAL) MULTI-LANE COUNTING
- 22. (OPTIONAL) LED STROBE *Shorter web path for inspection

WT-30LC System Specifications:

Web Width (MAX): 13"

Unwind Roll (MAX): 24"

Rewind Roll (MAX): 24"

Roll Weight (MAX): 250+ lbs.

Rewind Speed (MAX): 1,200 ft/min

Tension Brake: Standard/Pneumatic Brake is Optional

AC Motor: 1HP

Rewind Torque (MAX): 250+ in lbs.

Decel & Stop: Standard/Included

Winding: CW & CCW

Rewind Stop Type: Deceleration/Friction

Count Methods: Length & Label

Electrical: 120VAC Standard/ 220VAC Optional



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