

# ESP300M ROLL REWIND

## FEATURES & BENEFITS

**ADJUSTABLE ELECTRONIC TENSION CONTROL** - PRODUCES TIGHTLY WOUND ROLLS WITH THE ABILITY TO REDUCE TENSION FOR LIGHTER PAPER OR PAPER WITH WEAK PERFORATIONS. CAN BE ADJUSTED WHILE THE PRINTER IS RUNNING.

**REWINDS 52" DIAMETER ROLLS (UP TO 60,000 FORMS)** - ON A SINGLE ROLL WITHOUT OPERATOR INTERVENTION, REDUCING DOWNTIME ON BOTH THE PRINTER AND THE FINISHING EQUIPMENT.

**300 FEET PER MINUTE REWINDING** - AUTOMATICALLY MATCHES THE SPEED OF THE PRINTER OUTPUT TO ALLOW TROUBLE-FREE OPERATION WITH NO OPERATOR ADJUSTMENTS. (SEE OPTIONS)

**INCREASED SECURITY** - THROUGH REWOUND OUTPUT, IMPORTANT DOCUMENTS REMAIN INTACT AND IN ORDER.

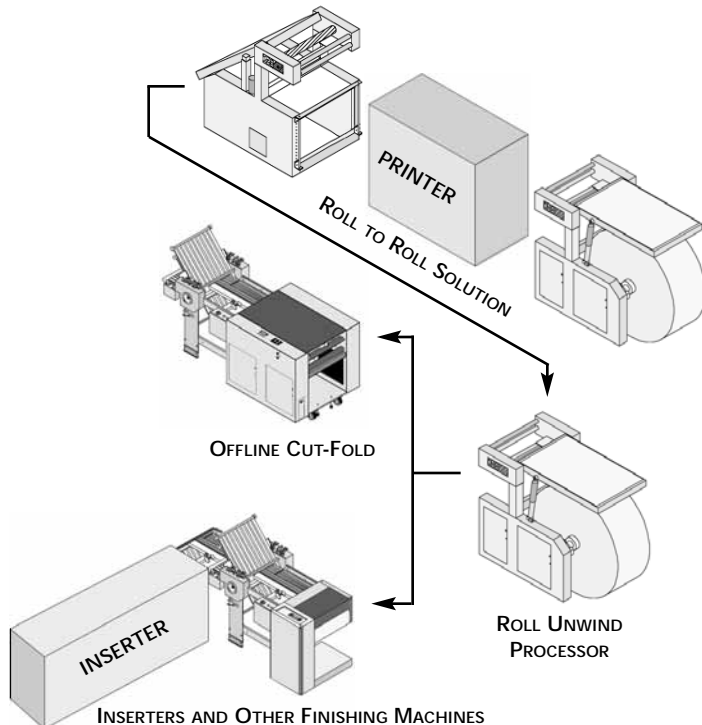
**MICROPROCESSOR CONTROLLED** - ALLOWS FOR EASY FUTURE UPGRADES AND PRINTER INTERFACING.

**ADAPTABLE** - WORKS WITH ALL ELECTRONIC CONTINUOUS FORMS PRINTERS.

**120 VAC ELECTRICAL SUPPLY\*** - USES STANDARD 120V OUTLET.

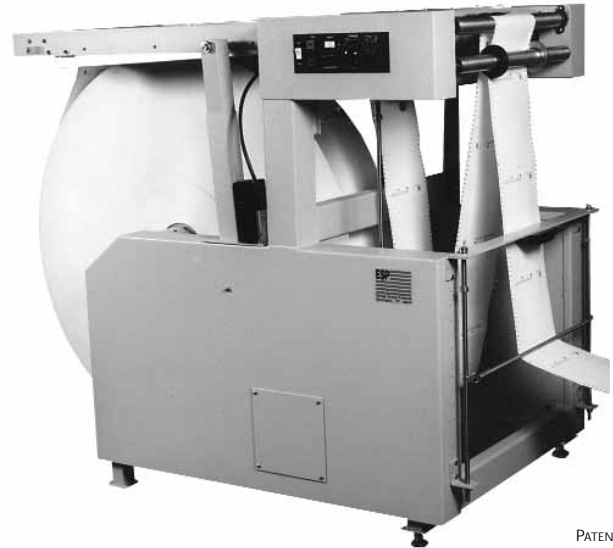
**COMPACT DESIGN/SMALL FOOTPRINT** - SAVES VALUABLE FLOOR SPACE WHILE MAINTAINING THE HIGHEST PERFORMANCE AND RELIABILITY.

## APPLICATIONS



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PATENTED

## SPECIFICATIONS

### MACHINE

HEIGHT	57½"		
WIDTH	37"		
LENGTH	57"		
WEIGHT	625 LB.		
MAX. SPEED	300 FPM		
ELECTRICAL	1.5 KVA	120V	50/60 HZ*
HANDLES ALL CORE SIZES			

### ENVIRONMENTAL

TEMPERATURE	30° TO 110° F		
HUMIDITY	20% TO 90%		
NOISE	76 dBA		

### FORMS

ROLL DIAMETER	MAX. 52"	
ROLL WIDTH	MAX. 21"	MIN. 6"
ROLL WEIGHT	MAX. 1,200 LB.	
PAPER WEIGHT	MAX. 80 LB.	MIN. 14 LB.

### OPTIONS

- \*INTERNATIONAL POWER OPTION
- ESP50 SLITTER UNIT
- ESP95 FULL ROLL DETECTOR/PRESET ROLL DIAMETER INTERFACE
- HIGH SPEED MODEL AVAILABLE - 600 FPM
- ELECTRONIC WEB FAULT DETECT/WEB BREAK DETECT
- PRINT INSPECTION SYSTEM

The ESP300m is certified to American, Canadian, and European safety standards:



NOTE: Specifications may change without notice. 10/01