

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.

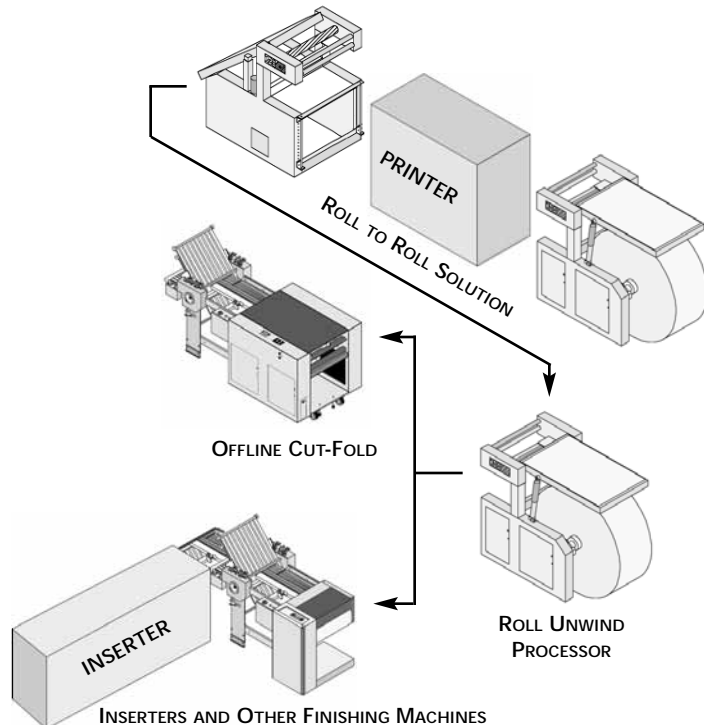
MICROPROCESSOR CONTROLLED - ALLOWS FOR EASY FUTURE UPGRADES AND PRINTER INTERFACING.

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



ESP, ENERGY SAVING PRODUCTS
713 GEORGE WASHINGTON TPKE
BURLINGTON, CT 06013-2037
860.675.6443

www.espcorp.com • 4sales@espcorp.com



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