

RF PLATEN PRESS WITH INDEXING SYSTEM

The Radio Frequency Platen Press with Indexing System has reaffirmed **Thermatron's** reputation as the standard by which all others are measured. **Thermex Thermatron's** Indexing System is engineered using the latest in radio frequency technology and delivers maximum efficiency and speed at minimal operating costs. Our units are versatile, dependable, rugged and heavy duty – from the low friction presses to the powerful, efficient, frequency-stabilized generators.



Features:

- Up to a five roll modular design with heavy duty roll roll stand featuring an easy to reset alignment guide to ensure proper lateral web travel
- Web relaxing dance roller and full width clamp to secure material to roll stand
- Three mode operating - index only, automatic and semi-automatic mode
- Also equipped with a special jog control for use in set up and/or splicing and replenishment

Common Uses:

Sealing medical bags and other products made directly from rolled material

Let Us Build One For You



RF PLATEN PRESS WITH INDEXING SYSTEM

OPTIONS:

- **Allen Bradley** Compact Logix PLC with Ethernet Capability and **Allen Bradley** HMI
 - Up to 30 recipe capability
-

SPECIFICATIONS:

Index Width	Up to 60"
Roll Diameter	Up to 16"
Index Stroke (Adjustable)	Up to 36"
Index Accuracy	+/- 0.125"

APPLICATIONS:

- Medical Bags including blood or IV cuffs, air or water mattresses, colostomy or enema bags, waste collection bags and many other medical products and devices
- Card Holders
- Sheet Protectors
- CD Holders

Let Us Build One For You
