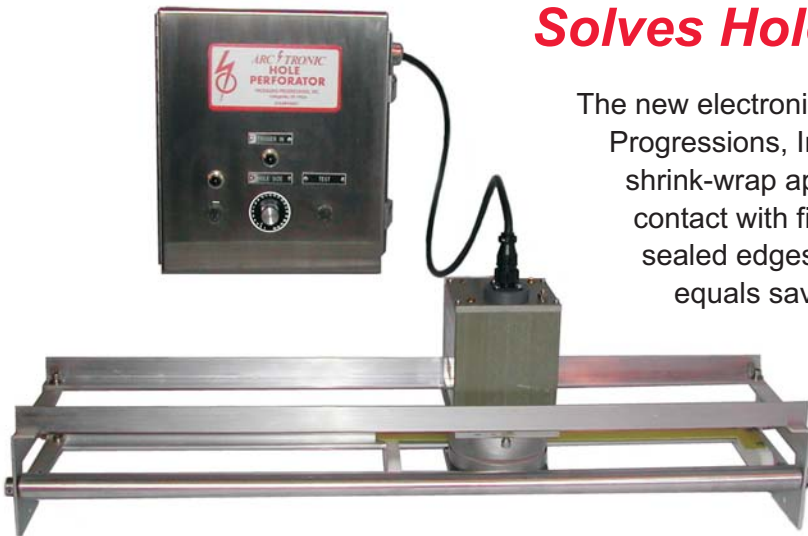


ARC TRONIC[®] HOLE PERFORATOR



Solves Hole Punching Problems !

The new electronic hole perforator offered by Packaging Progressions, Inc. solves film hole punching problems in shrink-wrap applications **with no moving parts**. No contact with film is required. Adjustable hole diameter, sealed edges and no scrap to contaminate product equals savings and consistent performance.

*Available in
Stainless Steel*

4 Models Available

- Single Hole
- Center Folded Film Single Hole
- Double Hole
- Center Folded Film Double Hole

Specifications

OPERATING SPEED

Film speed up to 120 ft./min.
A high performance upgrade is available for extra thick or special film compositions and speeds in excess of 90 feet per minute.

SHRINK FILM MATERIAL ACCEPTANCE

Single Wound Film • Center-Folded Film

Polypropylene	.0005 to .0015
Polyethylene	.0005 to .0015
P.V.C.	.0006 to .0015

HOLE SIZE

Adjustable round/oval 1/8" to 3/8"

- **No Moving Parts**
Solid state design requires no costly punches or dies.
- **Eliminates Torn Film**
Hole edges are sealed to prevent "zippering".
- **Eliminates Contamination of Product**
No tabs, scrap or waste to contaminate product. Ideal for food processing applications.
- **Adjustable Hole Diameter**
Hole diameter adjustment is as simple as turning a knob while your machine is running.
- **Easily Installed**
Installation on packaging machines can be performed easily by plant maintenance personnel. All kits come with illustrated instruction manuals.



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