

Altena Machine Builders, Inc. proudly presents a revolution
in Production Heat Transfer Application Equipment.

Multi-Head Rotary Heat Transfer Application Machine

This unit will be fabricated to meet each Customers individual requirements.

This labor saving machine is a continuous motion machine specifically designed for single operator loading while applying four (4) heat release transfer labels simultaneously. Resulting in a production rate of 24-48 garments per minute depending on operator efficiency.

The transfer nests come equipped with hold the garment securely during the transfer application cycle and automatically drop a completed garment upon completion.

Each Transfer application head assembly comes equipped with our exclusive adjustable sensor slide system and single over/under sensor. The exclusive tension system, bearing mounted rollers and tape guide collars insure precise transfer tape location.

Machine controls and required machine adjustments are simple and operator friendly.

This machine will provide our customers with the quality manufacturing standards, reliable production and machine operation they expect from our entire line of Heat Transfer Equipment.



**Single Employee
Operation**

Single Panel Control System

User Friendly Controls

**24 Custom
Application Nests**

**24 to 48 Applications
per minute**

**Automatic Release
of Completed Garment**

**DC Gear Motor
Drive System**

**Quality Pneumatic System
for precise application pressures**

90 PSI Main Air Supply

220 volt Power

Visit www.altenamachines.com to view our complete line of Transfer Application Equipment

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