**Advance into All-Electric**

All electric hot melt dispensing systems have been the driving force behind the reshaping of the packaging industry. Join some of the world's leading packagers already benefitting from the Power of Choice™ and let the experts at Valco Melton take your production line to an unparalleled level of efficiency.

**Choice™ Benefits**

1. **More uptime.** Improve the efficiency of your packaging process by increasing your production uptime.

2. **No plugging.** Functionally eliminate nozzle plugging by working at lower pressures with larger nozzle orifices.

3. **Less adhesive usage.** 60 to 70% (on average) reduction within the packaging industry.

4. **No consumable parts.** Elimination of compressed air removes moving parts, seals and frequent parts changes.

**EcoStitch™ Valves** can work at extremely high speeds, providing a clean application with virtually no stringing.

No size limitations. Achieve the smallest bead size by setting the valve into stitch mode through the pattern control.

The EcoStitch Series revolutionizes hot melt application in packaging and is available in a variety of configurations for requirements in the Packaging Industry.

- **EcoStitch Bead** - High-speed bead applicator with “stitch pattern” application capabilities.

- **EcoStitch Low Profile** - All the benefits of our all-electric applicator with a smaller, more compact design.

- **EcoStitch Washdown** - Completely waterproof all-electric applicator.

**Parts Breakdown**

- **Pneumatic Systems**
  - Pump Seals
  - Valve Seals
  - Air Solenoids

- **Electric Systems**
  - Feature 3x Fewer Components
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Electric Systems Feature 3x Fewer Components

Air Solenoids

Pump Seals

Valve Seals

Dynamic Seals

Static Seals

Pneumatic Systems

Electric Systems

Parts Breakdown

= Static Seals

= Dynamic Seals
**New Kube System**  
**Melt on Demand the Way You Want It.**

Designed to allow customers to use the same unit for all their packaging needs, the Kube helps improve system operation by removing degradation problems, as well as minimizes the maintenance and downtime associated with gluing systems.

**Kube Benefits**

1. **Melt on demand.** Promote adhesive stability and reduce char by only melting adhesive as you need it.
2. **Mount anywhere.** Engineered to operate with three different install configurations, the Kube is suitable for both new machine installations, as well as system upgrades/replacements.
3. **Simple conversion.** Fully compatible with other industry standard equipment, the Kube retrofits your packaging line without additional investment in hoses, guns or spare parts.
4. **Operator free.** Enclosed system with integrated auto feed keeps out dirt and debris, and promotes a safer work environment. Also includes manual fill option.
5. **Zero maintenance.** Strategically designed to automatically feed adhesive, contaminants are left out, eliminating any chance of plugged nozzles.

**Designed for your line**

Rather than work around your existing equipment, the Kube’s multiple mount configurations can accommodate installation on virtually any production line for optimal performance while using an adhesive brand of your choice.

**More than a melt Unit**

The combination of short stroke pneumatic or electric hot melt applicators and the Kube melt-on-demand system results in fewer plugged nozzles and part changes.
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Panel
Outside machine mount

Compact
Inside machine mount

Split
Combination, inside/outside machine mount

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More than a melt unit
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Connect up to 6 hoses and guns.
Fully compatible with other industry standards.
EC Series Hot Melt Systems
A Packaging Industry Standard

Ever since first launched by Valco Melton, the Evolution C Series has become the new and indisputable standard in hot melt dispensing equipment for the packaging industry, whatever your specific application requirements may be.

**EC Benefits**

1. **Universal installation.** Compact design with common footprint and market standard connections, designed for easy installation in any new or existing packaging line.

2. **Ease of use.** Quick and easy configuration to adapt to any work requirement.

3. **Safer operation.** Engineered to minimize safety hazards related with high working temperatures and pressure.

4. **Top performance.** EC series reset the standard in hot melt dispensing systems by implementing in its configuration top level features. Optional configuration upgrades include fully integrated automatic feeding for completely automated adhesive dispensing.

**Integrated Multi-Function Control**

**Pattern Controllers**

For the most advanced precision gluing experience, a complete line of microprocessor controls are available as both an external accessory to the packaging line or as an integrated feature of the EC Series Unit.

**The Complete Package**

Increase your production capabilities and product success with Valco Melton’s comprehensive range of hot melt glue guns, designed to cover all application requirements in the packaging industry.
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- **New MK-F Insulated Applicators**
  - http://hub.am/1Nmgst

- **New EcoStitch™ All-Electric Valves**
  - http://hub.am/1oNccy

- **MF Hot Melt Guns with Internal Integrated Filter**
  - http://hub.am/1Nmppg

- **LP Low Profile Hot Melt Adhesive Applicators**
  - http://hub.am/1Nm25S

- **MZ Hot Melt Spray Guns with Air Heater**
  - http://hub.am/1Nmy3G

- **ME Double Effect (AO/AC) Adhesive Applicators**
  - http://hub.am/1Nmy3G

- **MS Modular Guns for Standard Hot Melt Applications**
  - http://hub.am/1N0bba

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