



*The first and only sustainable starch adhesive system for application to and finishing of all paper types*

**Key Features:**

**Environmentally Friendly:**

**FlexaMix™**

- A truly sustainable mixing system capable of utilizing 100% flexo & corrugator wastewater for starch preparation
- Less energy use achieved with lower storage & gel temperatures
- Reduced starch consumption

**Fully Automatic Viscosity Detection & Control:**

**FlexaMix™**

- Guarantees consistent batch-to-batch viscosities
- Provides easily selectable, specific, batch viscosity
- Improved corrugator efficiency

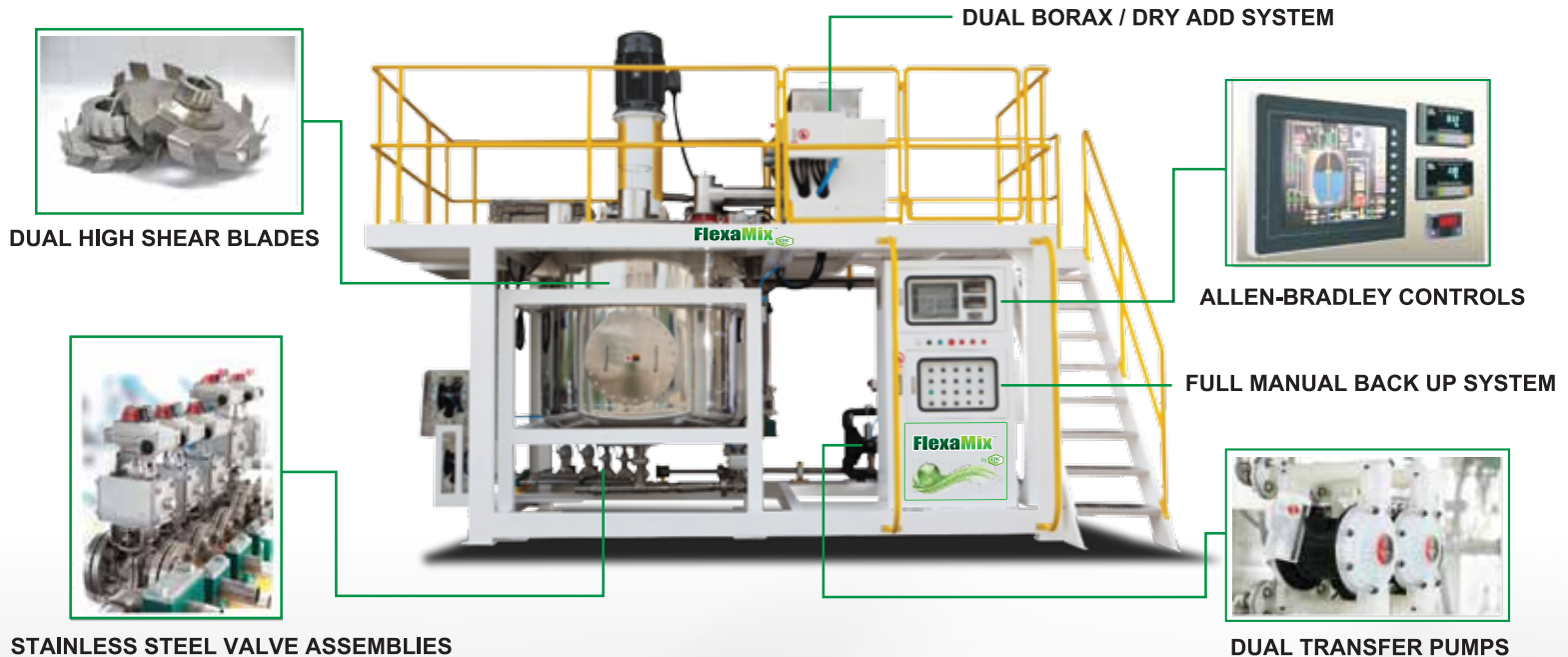
**Hybrid Mixing Technology:**

**FlexaMix™**

- Allows for custom application and finishing of your paper products
- Improved bonding on difficult substrates
- Less dependence on starch modifiers and additives
- All using native pearl starch
- Faster corrugator speeds
- Improved stability



## Major Components:



## Manufactured with Premium Hardware Components:

### FlexaMix™

- OSHA compliant
- Allen-Bradley PLC controls
- Stainless steel mixing tank, deck, valve assemblies, pipes & hoses
- Fully automatic mixing system
- Dual high shear mixing blades
- High-grade enamel coated steel frame modular construction  
(Optional stainless steel frame & enclosure)

## Quick Return On Investment (ROI):

### FlexaMix™

- Many corrugating facilities see a quick return on investment (ROI); on average, in less than two years

## Proven Technology:

### FlexaMix™

- Currently used in over 200 corrugator facilities worldwide

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