

SunSet® Computer Control System



The SunSet computer control system is available as an upgrade for finishing machines and replaces obsolete systems found on Langston® machinery and other OEM's that are equipped with SUN Automation Group® products. The touchscreen operator interface allows for quick and easy machine set-up. The SunSet system stores previous order information to accurately run repeat jobs. More orders are processed per shift, reducing set-up time and waste.

SunSet Systems

SunSet I

- ▶ Designed to set up SUN Automation products (vacuum transfer and/or digital registers) on rotary die cut machines
- ▶ Typical applications include Ward®, Staley®, Langston Titan, McKinley®, Hycorr®, etc.

SunSet I Upgrade

- ▶ Cost-effective solution to replace SunSet I

SunSet II

- ▶ Created to replace Langston machine controls only
- ▶ No longer available to purchase as new
- ▶ Limited refurbishment available

SunSet III

- ▶ Developed as an upgrade for Langston machines and older SunSet II setup computers
- ▶ Prepares orders to run in seconds
- ▶ Supports Langston machines with up to 42 axes
- ▶ No custom hardware
- ▶ Axes settings recorded
- ▶ Excel storage recording format (CSV)
- ▶ High-definition display
- ▶ Windows 7-based interface with remote support capability
- ▶ Optional language translations

Upgrade Options

SunSet I

Replace with SunSet I Upgrade (same functionality as SunSet I). Includes new computer, touchscreen and peripherals.

SunSet II

Repair depending on available parts. However, a new SunSet II is not available.

Full upgrade to SunSet III