HEAVY DUTY OPERATOR FOR CLASS I, II, III & IV INSTALLATIONS



The low-friction, high-efficiency timing belt drive system instead of conventional gear reduction, provides lower initial cost, lower installation costs for electrical supply and reduced energy cost in high-cycle operations.



Toll Free: 877-441-9300 Toll Free: 800-421-1587 Toll Free FAX: 877-523-2963 e-mail: info@allstarcorp.com web site: www.allstarcorp.com

GATE STAR 1000

Slide Gate Operator - Model GSX1000 MAX Gate Length: 45 FT. MAX Gate Weight: 1575 lbs.

Features

- CGA2K[™] Technology
- UL325 & 991 Listed
- Rated for Continuous Duty
- Heavy, Key-Locked Cover
- Cam-Driven Switches for Limits
- Built-In Maximum Run Timer for Added Safety
- Built-In Adjustable Auto-Close Timer
- Built-In Master/Slave Capability
- 13 Diagnostic LED's for Easy Service
- Easy Conversion Right-Hand/Left-Hand Drive
- Super-Efficient, Non-Slip Timing Belt Drive

- Keyed Disconnect for Manual Operation of Gate
- Welded Uni-Body Frame with Powder Coated Finish
- #40 Steel Roller Chain
- Pre-wired 9931FC Receiver

Options

- Radio Controls
- Standby Power Supply (battery backup)
- Chain Disconnect
- Photobeams
- Electric Edges
- 220V Operation
- #50 Roller Chain
- Drop-Out Lock
- Hi-Speed (24"/sec., Class IV)
- Traffic Control Devices

CGA2K[™] Technology Standard On Every Allstar Gate Operator

Features

- UL325 & 991 Listed
- Independently Adjustable
 Open & Close Inherent
 Anti-Entrapment System
- Selectable Control by Additional Operator (Master/Slave)
- Adjustable Auto-Close Timer (off, 2-60 seconds)
- Self-Adjusting Maximum Run timer

- Detected Entrapment Alarm
- Electronic (Dynamic) Braking
- Secure-Safe™ Pushbutton Control (patent pending)
- Separate Inputs for Access Control Devices and Entrapment Protection devices

