

# J Operators



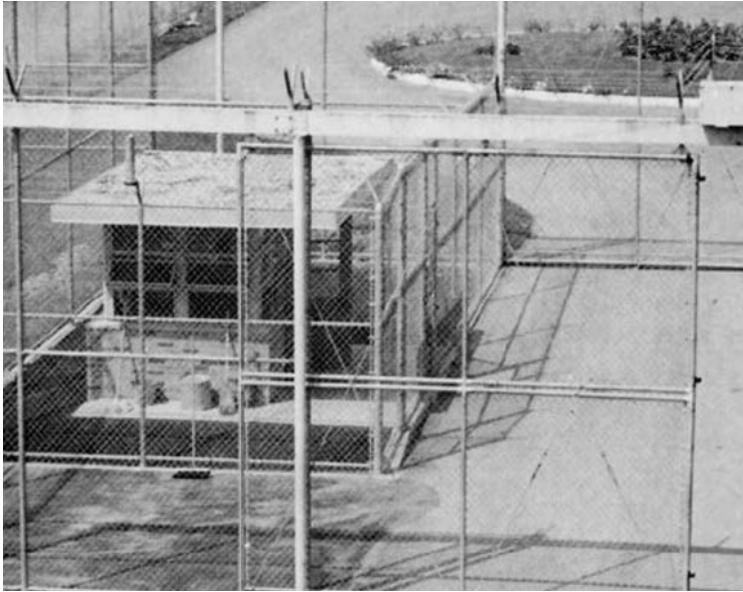
# Folger Adam



For More information please call 210-533-1231

# Locking Devices

## J Operators



### Optional Features

- Operating voltage – 120 VAC, 60 HZ, 1 phase
- Gate width – Operators may be specified for gate sizes up to 16' high and 30' wide.
- Control station – Three push buttons (OPEN-CLOSE-STOP) provide remote operation. Red and green indicator lights show open and closed condition (respectively) of gates.
- Custom graphic consoles – In many cases, operators are merely one part of a complete security system. For these larger installations, or those with particular needs, custom-built consoles or touchscreen controls may be easily provided with floor plan and special feature graphics.

### Applications

Type J Operators are applicable to vehicular entryways for perimeter control. Two or more operators may be installed and interlocked to create vehicular sallyports permitting a secure location for inspection of vehicles and passengers.

### Standard Features

- Motor voltage – 208 VAC.
- Rugged chain drive – Provides consistent action of the gate under a variety of conditions and installation variables.
- Heavy duty construction – Welded steel construction coupled with column and H-beam support assure durability.
- Tamper-resistance – Drive system is self-contained, mechanism is enclosed when the gate is open.
- Adjustable friction clutch – Protects the motor in the event of blockage. If obstruction is not removed, power to the motor is cut off. Adjustment is provided to compensate for various sizes and weights of gates.
- Automatic deadlocking – Occurs whenever the gate is closed electrically or manually.
- Three-point locking – Gate is locked along leading edge in three locations for security.
- Weather-resistant construction – Housings and covers are designed specifically for exterior application.
- Corrosion-resistant working parts – Critical operating parts are made of corrosion-resistant materials for reliability.
- Emergency manual operation – In event of power failure, hand crank operation opens or closes the gate.
- Interlocking – When two or more operators are used, interlocking feature allows electrical opening of only one gate at a time.
- Attachment points – Standard pipe flanges atop the mechanism track permit attachment of barbed wire.

