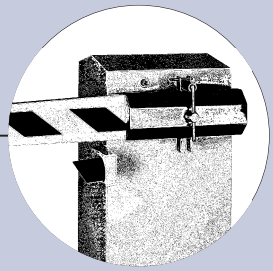
Secom

PARKING BARRIER GATE



When asked to build a better gate, Secom's design engineers studied their customers' specific needs concerning safety, product life and ease of use. The resulting sleek, gate differs greatly from yesterday's standard parking gate. It's safer, it's reliable, and it's a better value.

Breakaway Arm

Features

- **100% Solid State Design** - Secom uses only rugged solid state circuitry to achieve consistent, long lasting, reliable performance. An occasional repair is quick and easy.
- **Two Door Design** - Secom gates have two doors, one for operator access to gate controls and limit sensors, and the other for authorized service access.
- **Permanently attached access doors** - Hinged doors do not end up in traffic lanes like removable doors that can be damaged or used as "phantom cars" to circumvent the system.
- **Full Five Year Warranty** - A five year factory part warranty is standard. Additional service policies and extended 10 year warranty are available.
- **Always a level gate arm** - Secom gates are direct drive. The gate arm will not fluctuate from preset limits and offers consistent horizontal closure, every time.
- **No Belts** - Engineered for safety, Secom gates offer a completely beltless design. Any limit adjustments to Secom gates are made outside the drive area. There is no risk of operators losing fingers or breaking wrists.
- **High voltage not exposed** - Again the Secom gate is designed with safety first. Only low voltage control circuits are within reach of non-service personnel.
- **Built in Arm Saver** - The arm saver feature unlocks for gate arm removal in the event of power failure (no need for manual hand cranking to open the gate.)
- **No Rust** - Manufactured from stainless steel, a Secom gate will never rust even when deeply scratched through the tough powder-coated polyester exterior.

The feature packed Secom Parking Barrier Gate combines 100% solid state circuitry with a rugged, weather resistant stainless steel exterior. Built for demanding environments, these gates are ideal work horses for both standard and heavy traffic applications.

Secom Gates use a unique two door design, the lockable attendant door provides operators with quick access to on/off switches, manual up/down controls, and low voltage limit sensors. The Service door permits authorized technicians access to the drive and gear box.

These units are built in two main sections with all moving parts directly connected to the inner tower. The protective outer housing slides over this bolted-in-place tower for fast installation and service access.

Secom gates are compatible with most brands of parking equipment, can operate in a stand alone mode, and are fully compatible with all Secom equipment. The Secom lane monitoring and lot count functions need no additional wiring. For fast, on-line installation choose Secom Parking Barrier Gates.

See Secom Specification Sheet Gate 01 for full equipment specifications on both pieces of equipment.

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