



The Token Controller is a high quality, low-cost access control device. The controller accepts only tokens and will reject coins. To combine monthly (contract parking) with token operation, a card reader can be added, either at the factory or in the field.

FEATURES

- Inexpensive
- Easy to install
- No power required
- Ideal for token exit applications (office buildings, medical centers, etc.)

TECHNICAL DATA:

- Housing weather resistant heavy 14-gauge steel construction
- Hinged front door with key lock
- Mounts on pedestal for easy operation
- Two (2) coats baked enamel finish



TOKEN/COIN STATION
MODEL SA-TS-1

Token Mechanism

- Single token acceptance (7/8" diameter, standard: 1" available)
- NO power required

Environmental

- Operating temperature: 0⁰ F to 110⁰ F

Mechanical

- 14 1/4" High, 9 1/2" Wide, 9" Deep (360mm High, 240mm Wide, 230mm Deep)
- Overall height on pedestal is 42" (1070mm)
- Weight of pedestal 20 lbs. (9kg)
- Weight of Token Controller 20 lbs. (9kg)

Options

- Token-Card Controller Combination

Token Station

- The housing shall be weather-resistant and constructed of heavy gauge steel, not less than 14 gauges. All seams and joints shall be electric bead welds.
- The cabinet shall be finished with two (2) coats of primer, followed by two (2) coats of baked enamel to insure lasting beauty and protection.
- The token slot shall be within easy reach of the automobile driver and shall be protected by an extended hood. A push button release shall be furnished for bent tokens.
- A weather resistant access door shall be provided with a key lock to service the token receptacle area.