MODEL 200-1

Traffie Controller, MAHAMA

The Traffic Controller is a heavy duty in-ground

"Directional Enforcer". It allows traffic in or direction only. It can be used as a free entrance or exit to your parking facility. It can also be used to enforce one-way traffic in such drive-through areas as hotels, banks, commuter stations, etc. The Model 200-1 is 72" wide and includes twenty cut-steel blade teeth.

MODEL 200-S





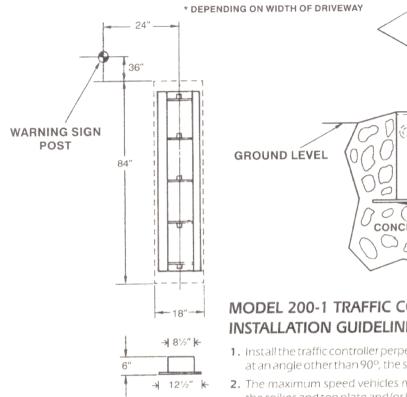


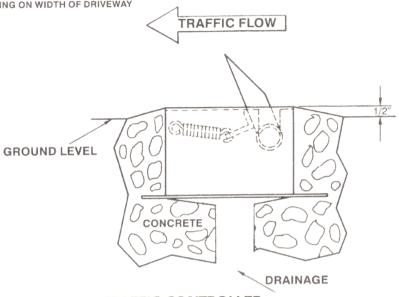
Features

- Double faced illuminated sign
- One piece construction
- Photo cell control turns sign* op at dusk and off at dawn
- Flood lamp illuminates Traffic
- Easy to install
- Pedestal available



ENGINEERED PARKING SYSTEMS, INCORPORATED
25010 AVENUE TIBBITTS, VALENCIA, CALIFORNIA 91355
PHONE (661) 294-0778 • (800) EPS-INFO (377-4636) • FAX (661) 294-0674



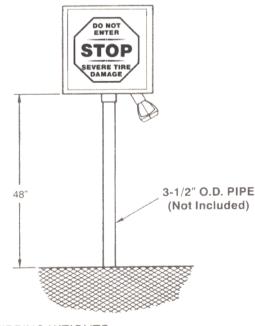


MODEL 200-1 TRAFFIC CONTROLLER INSTALLATION GUIDELINES

- 1. Install the traffic controller perpendicular to traffic flow. If vehicles cross the traffic controller at an angle other than 90°, the spikes may cause damage to sidewalls of tires.
- 2. The maximum speed vehicles may cross the traffic controller is 5 MPH. Excessive wear of the spikes and top plate and/or broken springs will result from speeds greater than 5 MPH.
- 3. The traffic controller should be installed in a location where the least amount of water will drain into the unit. Make sure there is adequate drainage under the unit.
- 4. Make sure the unit is not installed on a slope where it is possible for vehicles to roll back onto the traffic controller.
- 5. Keep pedestrians away from the traffic controller.
- 6. Routine maintenance should be performed periodically to ensure that debris is not accumulating in the unit and that water is draining properly.
- 7. Provide adequate night time illumination of the unit together with a clear sign warning of its presence and potential tire damage.

DO NOT **BACK UP**

SEVERE TIRE DAMAGE



SHIPPING WEIGHTS: 200-1 150 lbs. 200-S 60 lbs.

DISTRIBUTED BY:

24"