

powermaster

DSWI

Industrial Swing Gate Operator with DC motor for high traffic applications. Ideal for Commercial Properties.

Standard Features:

- Battery Backup
- Soft Start/Soft Stop
- Easy Set Limits
- Timer to Close
- AC Power Outlets
- Master/Slave Operation
- Left/Right Changeover in Field
- Built-In Control Station for Easy Setup



*Complete selection of control stations
& accessories are available.*

All gate operators must have contact and non-contact sensing system installed for operator to work properly and safely.

www.VEpower.net

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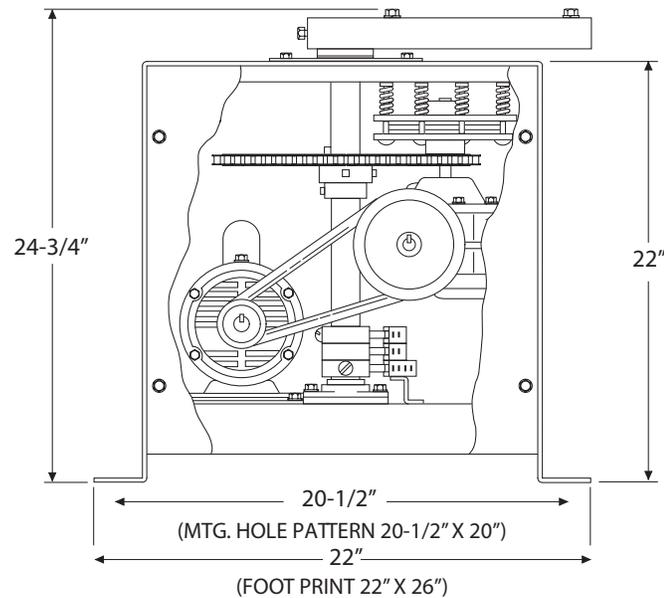
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Specifications & Features

- Power requirements: 115, 1 phase
- Class 2 low voltage control circuit
- UL 325 Listed for use I Class I through IV application
- V-belt primary reduction for smooth, quiet and positive operation
- Drive arm easily disconnected for manual operation in case of power failure

OPTIONAL EQUIPMENT

- Gear box heater for cold climates
- Thermostatically controlled cooling fan for hot climates
- Magnetic gate lock
- Loop detector
- Card key reader



HEAVY DUTY 7GA STEEL FRAME

HARD SHELL BAKED ON WEATHER RESISTANT POWDER COATING

TRAVEL SPEED: 13 SECONDS TO FULL OPEN OR FULL CLOSE

GATE CAPACITY: 1800 LBS, 30 FT WIDE. UP TO 45 CYCLES PER HOUR

*** SHIPPING WEIGHT: APPROX. 220 LBS**

CAUTION

A moving gate can cause serious injury or death!

Carefully read and follow all safety instructions, precautions, and guidelines when installing and using this product.

Motorized gates are for vehicles only. Pedestrians must use a separate entrance. **NO ONE SHOULD CROSS THE PATH OF A MOVING GATE!**

Proper reversing devices must be installed on gates to avoid all hazards, pinch points and entrapment. Eliminate all hazards, pinch points and entrapment areas.

Warning signs must be permanently installed and visible to traffic and pedestrians.

Do not mount operating devices accessible through gates or between a gate and wall.

Never allow children to lay in the path of a gate. Never allow children to operate or play with the gate controls.

Follow UL 325 and ASTM F220-02 standards.

Do not install this product unless all hazards, pinch points and entrapment points are protected.

