

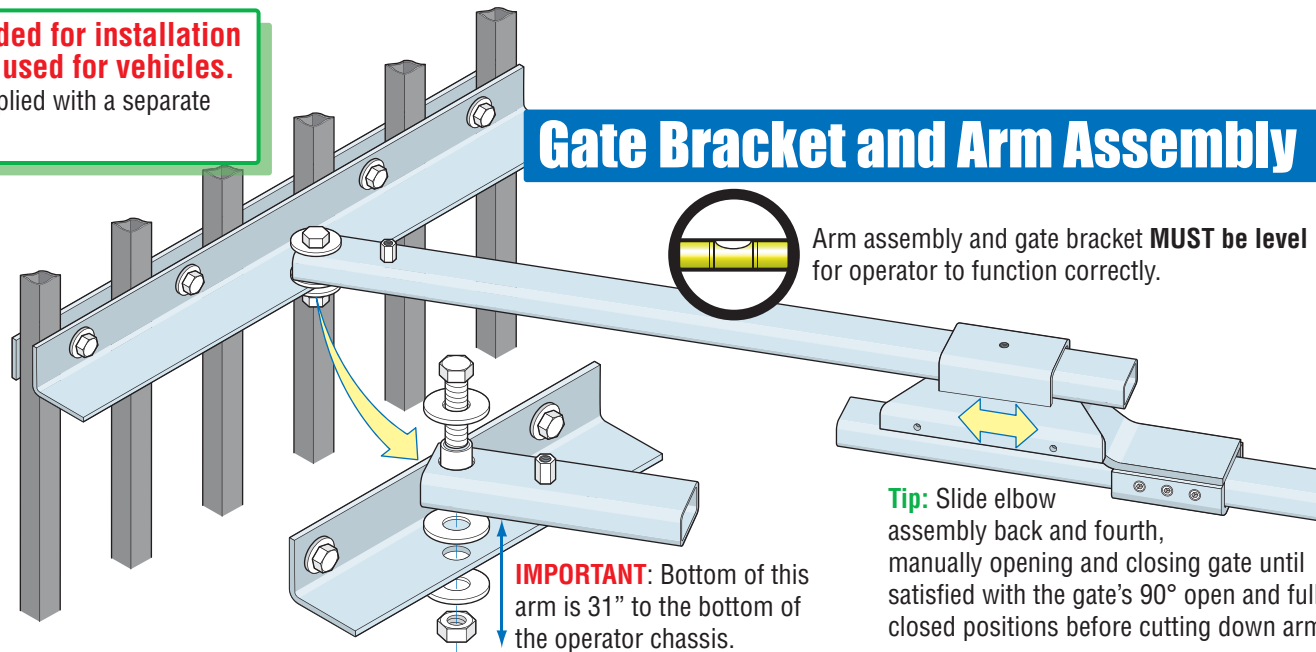
QUICKSTART "BASIC" GUIDELINES FOR MODEL 6500 - FOR GATES UP TO 12 FEET AND OPENING 90°



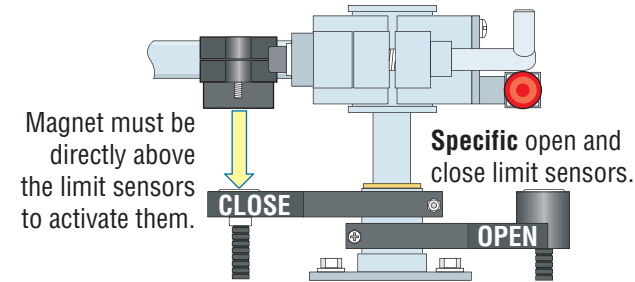
120 Glasgow Avenue
Inglewood, California 90301
U.S.A.

Model 6500 is intended for installation only on swing gates used for vehicles. Pedestrians must be supplied with a separate access opening.

For safety and installation instructions, please refer to the owner's manual.



Limit Sensors



Manual Release Tool

CAUTION
NEVER REMOVE HUB after manual release

AC Power Connection

OPERATOR MUST BE PROPERLY GROUNDED!!

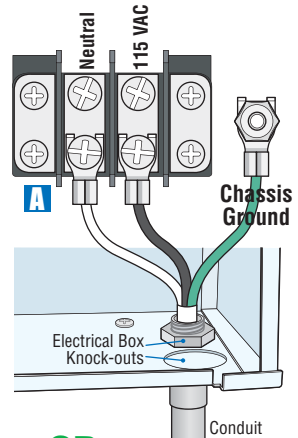
Tip: It is recommended that a surge suppressor be installed on the high voltage power lines.

DANGER
HIGH VOLTAGE!

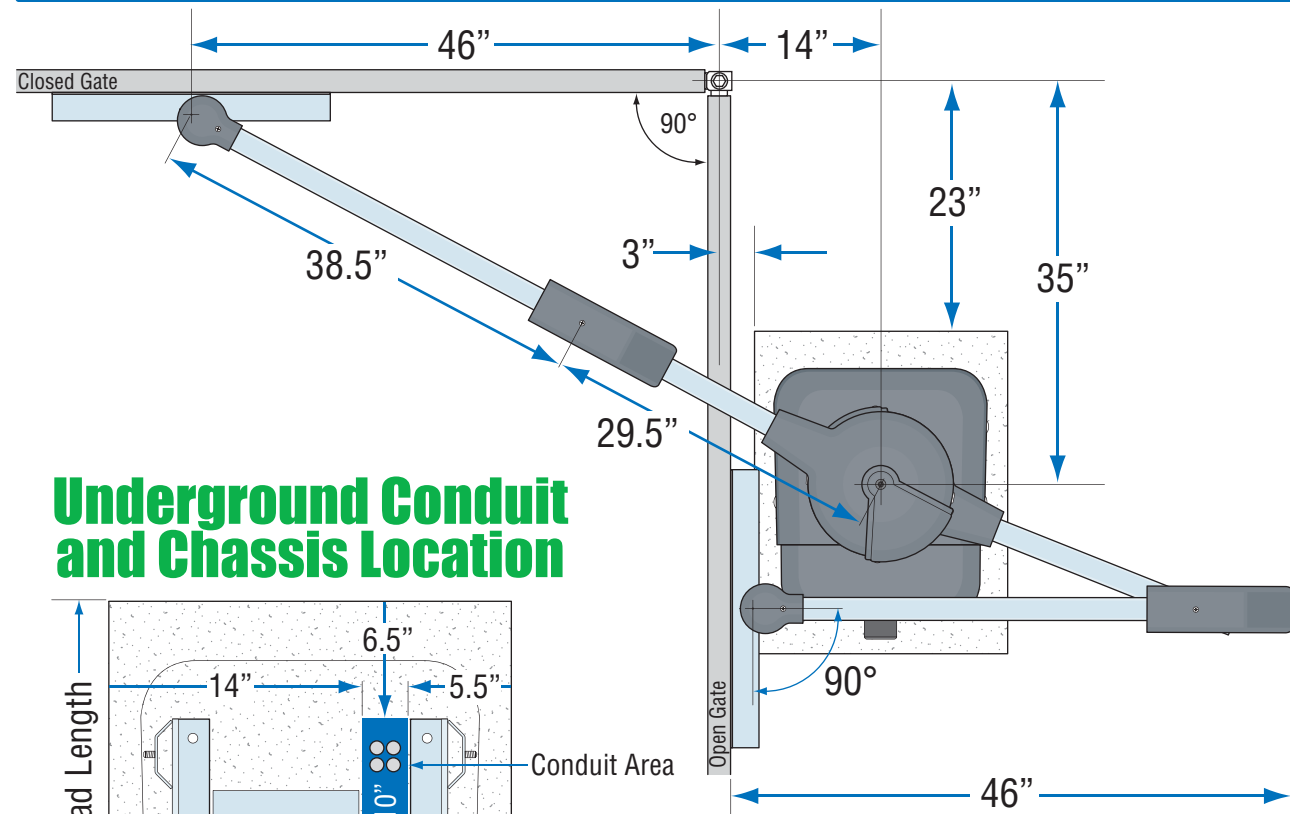
115 VAC

CAUTION
Limit sensors **MUST** be in position **BEFORE** cycling operator the first time.

PUSH TO OPERATE
Technical Use Only



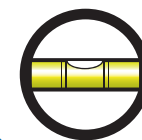
Size and Location of Concrete Pad, Operator and Underground Conduit



Concrete Pad

Concrete pad **MUST be level.**

Tip: Bevel the edges of concrete pad to eliminate water puddling under the operator.



Concrete Depth

4" minimum above ground.

This depth of the concrete pad is determined by soil conditions and local building codes (reinforced concrete recommended).

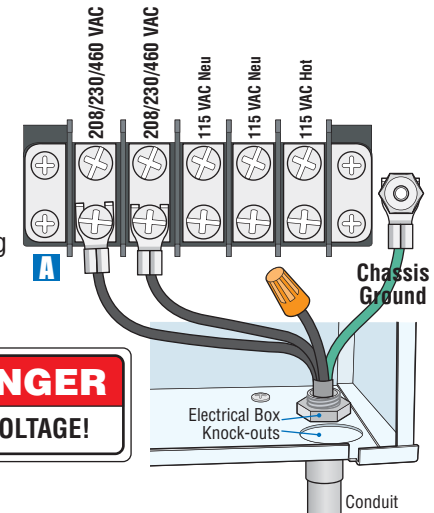
Tip: Allow concrete to cure **completely** before attaching operator to pad (48 hours).

DIP-Switches

- SW 1**
- 1. ON - Opens Clockwise
 - 2. OFF
 - 3. OFF
 - 4. OFF
 - 5. ON - Auto Close Timer
 - 6. OFF
 - 7. OFF
 - 8. OFF
- SW 2**
- 1. OFF
 - 2. OFF
 - 3. OFF
 - 4. OFF

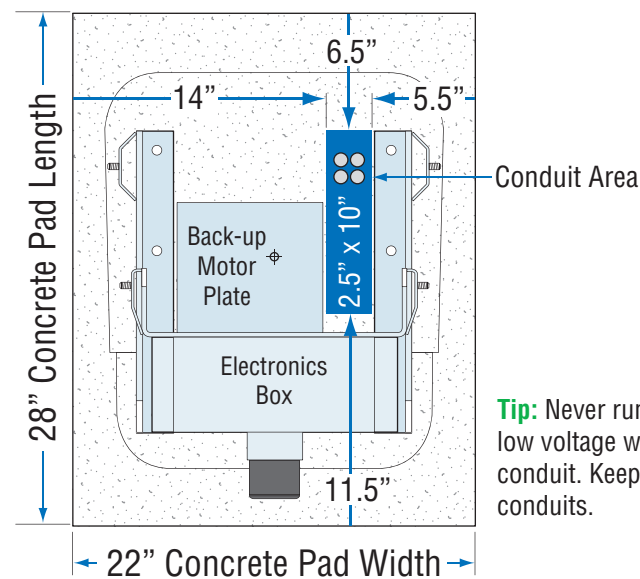
Adjust
1 to 23 sec.

OR
208 / 230 / 460 VAC

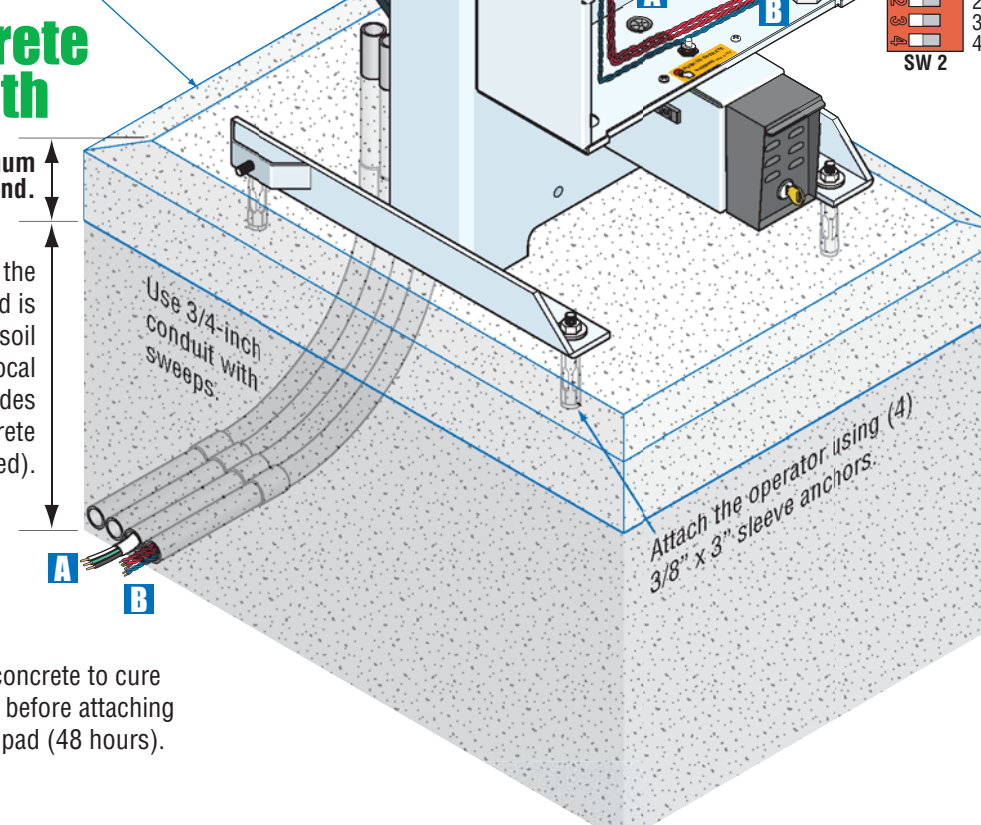


DANGER
HIGH VOLTAGE!

Underground Conduit and Chassis Location



Tip: Never run high voltage and low voltage wires in the same conduit. Keep them in separate conduits.



Loop Detectors

B Not included - Refer to the Owner's manual and Loop Information Manual (available from www.dkaccess.com) for more information on loops and loop detectors.

Radio Receiver

C Not included - Refer to a specific Radio Receiver Manual (available from www.dkaccess.com) for more information on radio receivers and antenna installation.