

Accessory Items

The following accessory items are available for the model 6400 swing gate operator.

Control Box Types - Fully controls actuator arm(s) with built-in battery back-up system.

P/N 4302-111 - 115 VAC Standard Control Box, 115 VAC 60 Hz Input to box, 24 VDC output to gate operator.

P/N 4302-112 - 115 VAC Deluxe Control Box, 115 VAC 60 Hz Input to box, 24 VDC output to gate operator. 3-115 VAC convenience outlets.

P/N 4302-114 - 18 ah Solar Control Box, 24 VDC 20 Watt Input to box, 24 VDC output to gate operator. 2 - 12 Volt 18 Amp Hr batteries.

P/N 2000-075 - One (1) 24 volt 10 watt solar panel required for 18 ah solar control box.

P/N 4302-115 - 35 ah Solar Control Box, 24 VDC 20 Watt Input to box, 24 VDC output to gate operator. 2 - 12 Volt 35 Amp Hr batteries.

P/N 2000-075 - Two (2) 24 volt 10 watt solar panels required for 35 ah solar control box.

Photo Sensor - Non-contact sensors (photo-cells) sensors for use as a secondary entrapment protection device.

EMX Industries, Inc. Model IRB-325

MMTC, Inc. Model E3K-R10K4-NR

Loop Hardware - DoorKing offers a complete line of loop components to complete your gate operator system.

See DoorKing's web site - www.doorking.com

See the free manual "Loop and Loop-Detectors Information" PDF located at DoorKing's technical web site www.dkaccess.com

Magnetic Lock - Magnetic Gate Lock Kit provides an excellent means to secure swing gates and is a fail-safe device allowing emergency vehicle access upon power outage.

P/N 1216-080 and P/N 1216-081

Interconnection Cable - Interconnect wire cable contains all the necessary wires to interconnect primary / secondary operators.

Cable length 30 feet. P/N 2600-755 Cable length 40 feet. P/N 2600-756 Cable length 50 feet. P/N 2600-757

Time Clock - 7 day and 365 day time clocks can be used to automatically open gate at pre-set time and days. Compact clock fits inside the control box.

P/N 2600-791 - 7 day clock

P/N 2600-795 - 365 day clock

Hinges - Heavy-duty ball bearing hinges provide easy swing gate operation.

P/N 1200-019 (Standard), P/N 1200-039 (Heavy-Duty). Two (2) required.

Gate Scale - Use to test torque required to move gate. P/N 2600-225

Speed Bumps - Prefabricated six-foot speed bump reduces traffic speed through gate system. P/N 1610-150