

POWER-I & POWER-II BATTERY BACK-UP



- ü PROVIDES FULL SYSTEM BACK-UP POWER
- ü FULLY OPERATIONAL BATTERY BACK-UP

CYCLE CHART

EAGLE POWER-I



EAGLE GATE OPERATOR	APPROXIMATE GATE TRAVEL	AVERAGE CYCLES PER 12 HOUR PERIOD	ADDITIONAL CYCLES WITH EXTRA BATTERY
SLIDE GATE OPERATORS			
EAGLE-I	10'	160	320
	15'	110	220
EAGLE-1000 (FSF OR FSC)	10'	140	280
	15'	100	200
	20'	70	140
EAGLE-2000 (FSF OR FSC)	10'	120	240
	15'	80	160
	20'	50	100
EAGLE-2000-DM	10'	120	240
	15'	80	160
	20'	50	100
SWING GATE OPERATORS			
EAGLE-II	0°-90°	140	280
EAGLE-100	0°-90°	120	240
EAGLE-200	0°-90°	100	200
EAGLE-200-DM	0°-90°	100	200

EAGLE POWER-II



SLIDE GATE OPERATORS			
EAGLE-2000-1HP	10'	80	160
	15'	50	100
	20'	30	60
EAGLE-2000-APT	10'	80	160
	15'	50	100
	20'	30	60
EAGLE-2000-APT-1.5HP	10'	60	120
	15'	40	80
	20'	20	40
EAGLE-2000-APT-DM	10'	80	160
	15'	50	100
	20'	30	60
SWING GATE OPERATORS			
EAGLE-200-1HP	0°-90°	70	140

Dimensions: Power-I
12-3/8" (H) x 17-1/2 (W) x 12-3/8" (D)
Weight 85 lbs

Power-II
13-3/8" (H) x 21" (W) x 10-7/8" (D)
Weight 90 lbs
Second Battery Compartment
8-3/4" (H) x 16" (W) x 12-1/2" (D)
Weight 65 lbs

Note:

- Operating Cycles are estimates and may vary based on your conditions.
- All ratings are for operator including Diamond Control Board, 2 Loop Detectors, Receiver, MAG Lock, Telephone Entry System and 1 Photo Detector. Additional accessories will reduce number of cycles.
- Surge Protection on incoming 110V AC recommended.
- Eagle Power-I and Power-II warranted 1-year. No warranty when used with a non-Eagle Operator.