



Order Form

www.emiporta.com
orders@emiporta.com
250 Hamilton Road, Arlington Heights, IL 60005
Phone 847-593-4900 Fax 847-593-1394

Bill to:	Ship to:	Order Date
		Ship Date:
		PO# / Job Name:

Contact Name:	Ship Via & Instructions:
Phone / Fax / Email:	Ship w/EMI Order: YES <input type="checkbox"/> NO <input type="checkbox"/>
Credit Card #	Expiration Date Security # Credit Card Billing Address same as: "Bill to" <input type="checkbox"/> "Ship to" <input type="checkbox"/>

Power Gate Operator

KIS100 **GS-0**

Chassis Reference # (gate travel)
36 (29")
39 (32")
43 (36")
49 (42")

L = Left
R = Right

If gate stacks on the....
 - Left order a Right Operator
 - Right order a Left Operator

Gate Arm
 2=Center Pin
 5=Offset Pin

Gate Arm Color:
 BROWN
 GRAY

Input Voltage:
 110VAC
 24VDC

Qty RH: _____ Qty LH: _____

Electro Mechanical Door Lock

EMDL **0**

L = Left
R = Right

4 = 4 Position Close & Lock in Series
 6 = 6 Position Close & Lock Separate Circuits

Voltage
A = 24AC
D = 24DC

Qty RH: _____ Qty LH: _____

EMDL 750 Lock Set Back Kits

Qty: _____

Right Hand Kit
 Left Hand Kit
 Extra Spacers
 RH Template
 LH Template

Space Guard Door Baffles

White ABS Paintable Plastic
 Dim. 3 1/4" x 3 1/4" x 2 1/4" Qty: _____

8ft Aluminum Sills

Qty: _____

Clear
 Bronze
 Lt. Gold

Gate Switch GTS100 Only

Qty: _____

Gate Switch Mounting Kit

Contents: Gate Switch, Mounting Bracket, Hardware & Gate Arm

BROWN Center Pin Gate Arm
 GRAY Offset Pin Gate Arm Qty: _____

COP Cab Operating Panel Qty: _____

Finish	Stops	Phone	P.I. or Light	Options
<input type="checkbox"/> Brass	<input type="checkbox"/> 2	<input type="checkbox"/> No Phone	<input type="checkbox"/> Position Indicator	<input type="checkbox"/> Plug-n-Play
<input type="checkbox"/> Bronze	<input type="checkbox"/> 3	<input type="checkbox"/> Phone	<input type="checkbox"/> Emergency Light	<input type="checkbox"/> Key Switch On/Off
<input type="checkbox"/> SS	<input type="checkbox"/> 4		<input type="checkbox"/> Emergency Light "950 LB Capacity"	<input type="checkbox"/> Key Switch Momentary
	<input type="checkbox"/> 5			
	<input type="checkbox"/> 6			

Note any special requests: _____

Hall Station Qty: _____

Finish	Options
<input type="checkbox"/> Brass	<input type="checkbox"/> Call Only
<input type="checkbox"/> Bronze	<input type="checkbox"/> Call & Car Here
<input type="checkbox"/> SS	<input type="checkbox"/> Key Switch On/Off
	<input type="checkbox"/> Key Switch Momentary

Aux. Panel Qty: _____

Finish	Options
<input type="checkbox"/> Brass	<input type="checkbox"/> Position Indicator
<input type="checkbox"/> Bronze	<input type="checkbox"/> Emergency Light
<input type="checkbox"/> SS	<input type="checkbox"/> Emergency Light "950 LB Capacity"

Lunar Plates & Keys

Qty: _____

Brass
 Bronze
 Nickel
 Keys

Accordion Gates

Vinyl Laminates	Hardwood Veneers	Full Acrylic	Aluminum
<input type="checkbox"/> Antique White <input type="checkbox"/> Beige/Champagne <input type="checkbox"/> Birch <input type="checkbox"/> Black	<input type="checkbox"/> Chalk <input type="checkbox"/> Cherry <input type="checkbox"/> Dark Oak <input type="checkbox"/> Light Oak	<input type="checkbox"/> Mahogany <input type="checkbox"/> Walnut <input type="checkbox"/> White	<input type="checkbox"/> Alder <input type="checkbox"/> Birch <input type="checkbox"/> Cherry <input type="checkbox"/> Mahogany
<input type="checkbox"/> Maple <input type="checkbox"/> Oak <input type="checkbox"/> Walnut <input type="checkbox"/> White Oak	<input type="checkbox"/> Clear <input type="checkbox"/> Bronze	<input type="checkbox"/> Solid <input type="checkbox"/> Perforated	Custom Panels: _____

Hardware Finish (all metal parts of the gate):

Bronze Nickel/Natural Aluminum Other*: _____

Options

Metal Panel Frame* Hardwood Clear Coat Powder Coat*: _____
 Hard Hinge* Locking Hard Hinge* _____
 Custom Stain*: _____

* ADDITIONAL COST

Gate Dimensions:

Cab Height: Measure from where the top track will be or is mounted, to the top of the sill & specify sill depth if less than 0.550"

Cab Width: Measure from where the gate will be or is mounted, to the opposite side of the cab.

Gate Stack: Right Hand Qty: _____
Left Hand Qty: _____

Qty. of Full Size Panels & Widths			
Center Pin	Nom.	Max.	Stack
<input type="checkbox"/> 7 Panel	34"	36"	6.13"
<input type="checkbox"/> 9 Panel	42"	44"	7.50"
<input type="checkbox"/> 11 Panel	51"	54"	8.87"
Offset Pin			
<input type="checkbox"/> 6 Panel	29"	31.8"	6.13"
<input type="checkbox"/> 8 Panel	37"	39.8"	7.00"
<input type="checkbox"/> 8 Panel Dbl L-Post	43"	47.5"	8.75"
<input type="checkbox"/> 9 Panel**	42"	44"	7.50"
<input type="checkbox"/> 10 Panel	45"	47.8"	7.88"
<input type="checkbox"/> 10 Panel Dbl L-Post	51"	54"	10.25"
<input type="checkbox"/> 10 Panel Lock Hinge	44"	47.8"	7.88"
<input type="checkbox"/> 11 Panel**	51"	54"	8.87"
<input type="checkbox"/> 11 Panel Lock Hinge**	48"	51"	8.87"
<input type="checkbox"/> 12 Panel Lock Hinge	52"	55"	9.44"

Inside of Cab (LH Stack shown)

Center Pin
TKA Offset Pin
Porta Standard Offset Pin
Clear Opening

** Mounting panel towards inside of cab.

Porta will not guarantee that a gate will fit the cab opening if the given dimensions are not measured exactly as described above.