

HydraSwing™ Gate Operator Order Form

Date: _____ Person completing this form: _____
 Distributor/Dealer: _____ Contact person: _____
 Purchase order #: _____ Contact phone: _____
 End user: _____ Job site City: _____ State: _____

A separate order form is required for each unique operator ordered. If you have multiple identical operators, with NO variances, INDICATE TOTAL QUANTITY HERE: _____

INSTRUCTIONS: Check one box within each of the numbered sections below. The Order Form must be fully completed and signed before the order will be processed.


HydraSwing Gate Panel:

Gate weight: _____lb Gate panel width: _____feet

1) Operator Model:

- HydraSwing 40: 15-20 second open/close cycle, 4,000 lb gate weight max, 24 ft gate width max
- HydraSwing 40 Twin: 15-20 second open/close cycle, 4,000 lb gate weight max, 16 ft gate width max
- HydraSwing 40F: 10-15 second open/close cycle, 4,000 lb gate weight max, 16 ft gate width max
- HydraSwing 40F Twin: 10-15 second open/close cycle, 4,000 lb gate weight max, 16 ft gate width max
- HydraSwing 80F: 15-25 second open/close cycle, 8,000 lb gate weight max, 30 ft gate width max
- HydraSwing 150: 20-30 second open/close cycle, 15,000 lb gate weight max, 40 ft gate width max

2) Optional AC Power Supply with HyInverter™ AC, providing UPS battery backup for 208/230VAC, single-phase AC gate operators:

- AC Power Supply with HyInverter™ AC 
- No AC Power Supply with HyInverter™ AC

3) Voltage and Phase:

HydraSwing: AC Supply Voltage

- 60HZ:** 208 V 1Ø 208 V 3Ø 230 V 1Ø 230 V 3Ø 460 V 3Ø
- 50HZ:** 220 V 1Ø 220 V 3Ø 380 V 3Ø

 - Indicates an additional charge. See Price Book for details.

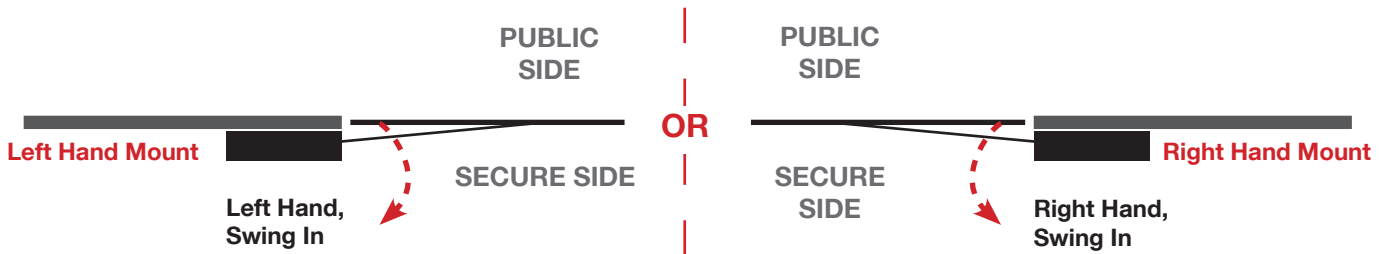
HANDING: Operator handing is determined by **STANDING ON THE SECURE SIDE OF THE GATE** looking out toward the public side.

NOTE: A state of the art (gate) position sensor is enclosed within the cylinder housing so the maintenance of the physical limit switches is eliminated. For a Twin model, only one of the two cylinders contain this sensor. The cylinder with this sensor should be placed closest to the HydraSupply. From the secure side, if the HydraSupply is on the left side of the opening, it is a left hand machine. If the HydraSupply is on the right side of the opening, it is a right hand machine.

4) Gate Handing for the HydraSwing: (Choose one)*

- Left hand, swing in
- Right hand, swing in
- Twin

*NOTE: which side the HydraSupply is going to be on? _____



NOTE: HySecurity only provides bracket for swing-in gates, customer must fabricate their own bracket for swing-out gates.

5) Heater:

- Yes (Heater voltage will match Operator voltage)
- No

6) Radio Receiver:

- Single Channel Open
- No Radio Receiver

Hoses:

Hoses are ordered on a separate order form. In most installations, the hose order is placed after the operator is installed to ensure that hose lengths are accurate.

Operator price includes up to 50 ft (15 m), (150 ft (45 m) for twin models), of 1/4 inch hydraulic hose (custom cut to size by HySecurity according to installer's field measurements) Hoses are pre-filled with hydraulic fluid and supplied with quick disconnects. Submit completed and signed operator and hose order forms with each order. **HySecurity will invoice for any hose over the included length of hose.**

It is responsibility of the HySecurity Distributor/Dealer to verify that the information on this order form is accurate. As stated in the Global Sales Agreement, custom orders are non-returnable.

Order has been reviewed and approved by:

PRINT NAME

HYSECURITY DISTRIBUTOR/DEALER

SIGNATURE

DATE

- Indicates an additional charge. See Price Book for details.