

HydraWedge™ SM50 Order Form

To process your HydraWedge™ SM50 order, it is a requirement that you fill out all the customer information fields on this Order Form and sign all the necessary applications and agreements.

A separate order form is required for each unique operator ordered. If you have multiple identical operators, with **NO** variances, indicate total quantity here: _____

Date: _____ Purchase Order #: _____

Installer Company: _____ Contact Person Name: _____

Contact Phone #: _____ Contact Email: _____

Job site: _____ Job site City, State: _____

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.

1) Model:

- HydraWedge SM50
- HydraWedge SM50 Twin (Wedges operate with two independent controls and one HydraSupply XL™)
- HydraWedge SM50 UPS
- HydraWedge SM50 Twin UPS (Wedges operate with two independent controls and one HydraSupply XL™)

2) Voltage and Phase: (Check one)

Standard AC model, HydraWedge: AC Supply Voltage



60HZ: 208 V 1Ø 230 V 1Ø 208 V 3Ø 230 V 3Ø 460 V 3Ø 575 V 3Ø 

50HZ:  220 V 1Ø 220 V 3Ø 380 V 3Ø 440 V 3Ø

UPS Backup model, 24 VDC, HydraWedge UPS: AC Input Voltage for UPS Backup. AC Input Voltage for UPS Backup. Choose voltage with care as chargers are not field convertible. *115V requires a 30A branch circuit

115 V 1Ø, 23A 208 - 230 V 1Ø, 11.5A

3) Accumulator size (Check one)


- 2.5 gallon: 6 cycles 
- 5 gallon: 12 cycles  (not available for Twin model)

4) Plate width: (Check one)

Base frame is W x L x H: (Plate width + 7.8 inch) x 6.4 x 1 ft (plate width + 24 x 195 x 30 cm)

- 2 m (6.5 ft)
- 2.5 m (8 ft)
- 3 m (10 ft)
- 3.5 m (11.5 ft)
- 4 m (13 ft)

 - Indicates an additional charge.

6) Options:  Consult us for lead time at time of order. (Check all that apply)

- | | | | | |
|--|--|--|---|--|
| <input type="checkbox"/> 460V Heater | <input type="checkbox"/> Red LED light strip | | | |
| <input type="checkbox"/> Biodegradable Fluid | <input type="checkbox"/> Custom color, blocking element (complete assembly): _____ | | | |
| <input type="checkbox"/> Radio Receiver: Single Channel Open** | <input type="checkbox"/> Custom color, cover plate (top of the plate): _____ | | | |
| <input type="checkbox"/> Skirt: | <input type="checkbox"/> Flame Red | <input type="checkbox"/> Flame red, pure white cross striped | <input type="checkbox"/> Jet black, daffodil yellow cross striped | <input type="checkbox"/> Other RAL color |

*** Note: Installing a wired transmitter requires a separate run of conduit for low voltage wires

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 (45.7 m) for twin models), of 3/8 inch hydraulic hose (custom cut to size 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. **We will invoice for any hose over the included length of hose.**

Double check that one box within each of the numbered sections above has been checked. The Order Form must be fully completed and signed before the order will be processed.

Date: _____ Person completing this form: _____

Operator invoice # _____ or Operator PO # _____

Ship To Company: DF Supply, Inc.

Address: 8500 Hadden Rd.

City, State, Zip: Twinsburg, OH 44087