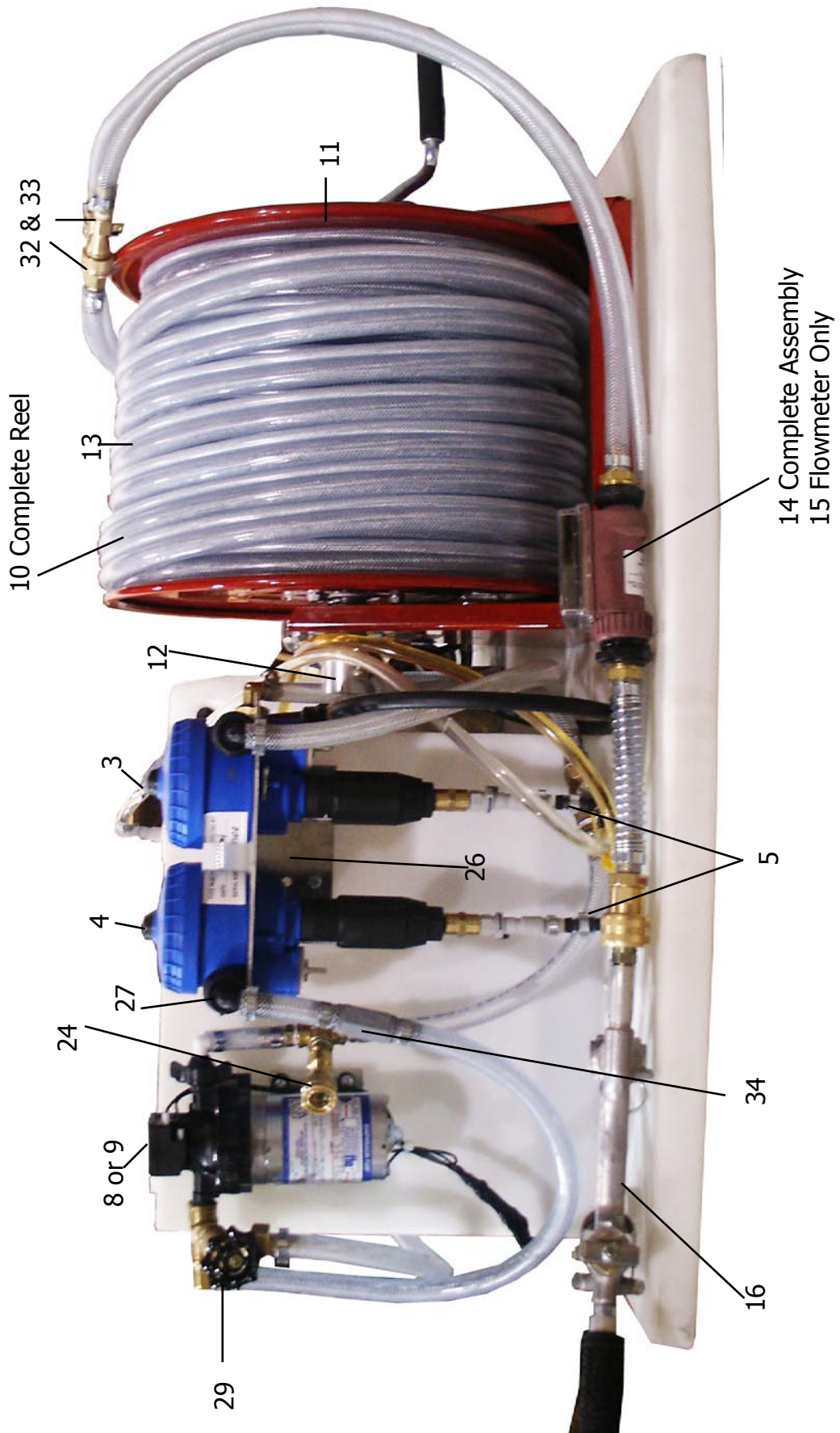
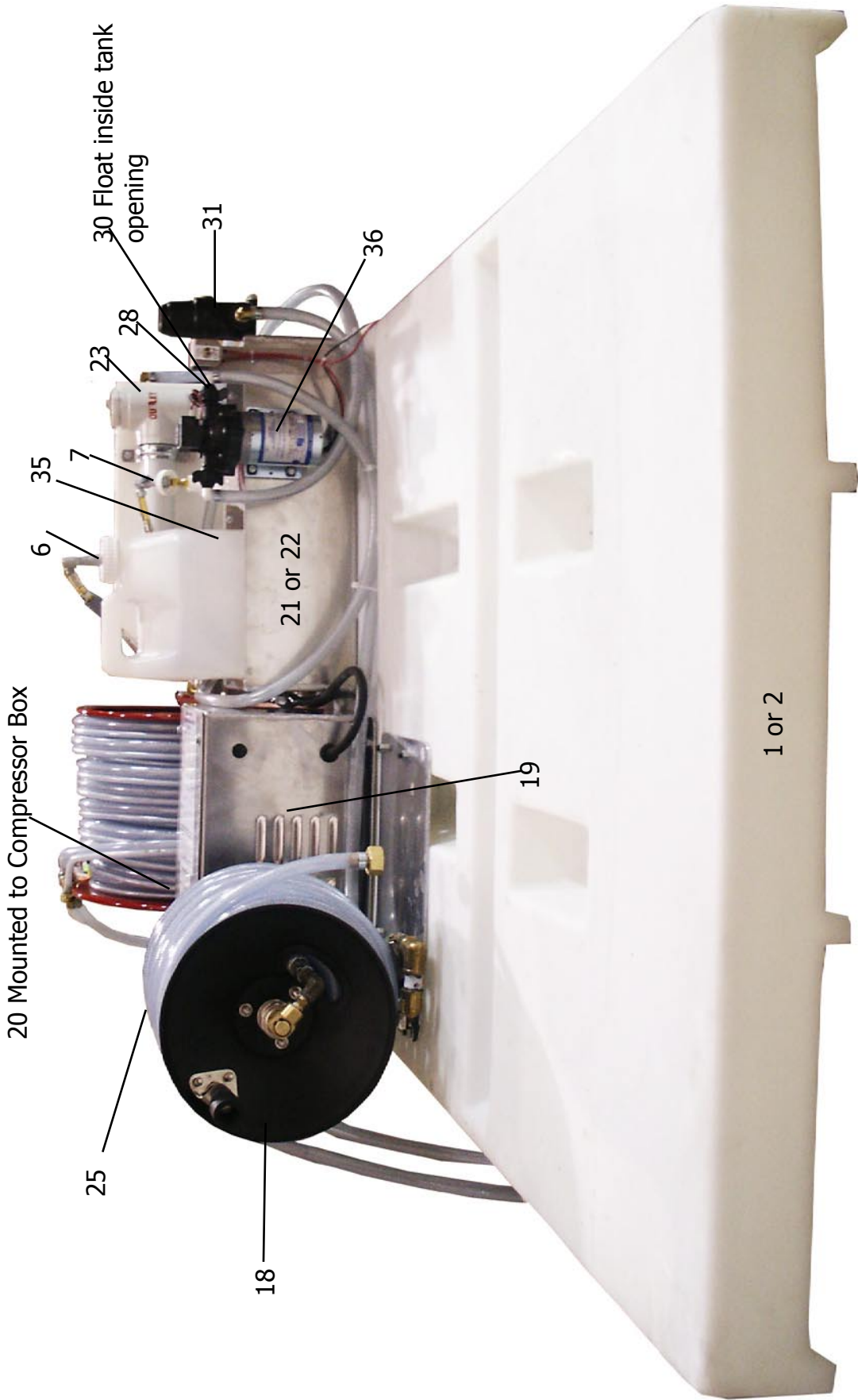


PDS22/LP-MAXIMIZER

Parts Breakdown

Part#	Description
1	71-39 Tank Only 6'
2	81-39 Tank Only 7'
3	DO7RE125 Injector insecticide compact .1 to 1.25%
4	DO7RE5 Injector foam compact 1-5%
5	DIP-102/COM Transfer tube for insecticide and /or foam
6	DIP-105/COM Suction tube for insecticide 2 ½ gallon jug
7	DIP-106/COM Suction tube for insecticide or foam
8	2088394154 Booster pump 3.2 GPM 115 Volt
9	2088343135 Booster pump 3 GPM 12 volt
10	PC7402 Twin line reel complete
11	H18125-88 Reel only
12	PC-M.1010 Twin line swivel for H18125-88reel
13	PVC-128-84 Twin line hose 180' of ½" x ¼"
14	PC2401 Twin line Flowmeter assembly complete
15	PC-113900-0124 Flowmeter only
16	PC-B7605 Foam Gun
17	PC-C7605 Termite tool kit complete 25 pieces
18	WATER-REEL Reel, black holds 100' of ½" hose
19	PC7476 Compressor cabinet complete
20	POWER/BOX Electrical box with GFCI for booster pump and compressor
21	TL7614 Chemical tray open
22	LOCKBOX Chemical container lockable
23	PC-VM-18 Volumetric Mixer
24	PC16 Freeze protection assembly for compacts
25	PVC-128.100 Water supply hose 100'
26	TL7644 Compact injector mounting bracket – twin
27	116313-1 Injector fly nuts
28	8-158-01 Booster pump wing nut
29	D224 Boiler draw tap
30	23097 Tank float for water supply
31	3242024 Inline filters
32	PC11 Female brass disconnects
33	PC10 Male brass plugs
34	5720490 Check valve poly ½" x ½"
35	5052R Tank lid 5"
36	12V/LP-TANK/CIR 12 Volt pump and complete assembly for tank freeze protection circulation





Systems

Environmental Products

Your Custom Equipment Fabricator

92 Saunders Road, Unit 2 Barrie, Ontario L4N 9A8

Toll Free: 1-800-367-4015 Fax: 705-734-9311

phowe@pestspray.ca lclock@pestspray.ca

An Economical termite Rig with Injection Technology

We have designed a cost effective liquid treatment system that would be of tremendous benefit to any size of termite -pest control company.

Part# PDS30COMPACT+TERMITE



System Description and Beneficial features

- Includes one D07RE125 compact injector (.1 to 2.5%)
- * No manual tank mixing, just water in your supply tank
- 115 volt or 12DC volt Shur-flo pump
- * Provides all day continuous quiet use achieving 1 3/4 to 2 GPM depending on tip you are using
- 30 Gallon water supply tank with built in water supply float, 100' water supply hose and backflow device
- *Enables the applicator to hook up at a water supply and provide continuous supply to the system without manually refilling or carrying larger supply tank
- Lockable chemical cabinet for insecticide jug
- * Cabinet will accommodate sizes from 1 gallon to 2 1/2 gallon jugs.

Optional Accessories:

- You can obtain a larger reel with more hose:
10" reel to hold 300' of 3/8" hose, 12" reel to hold 250' of 1/2" hose
- Side wheel well bracket to mount reel to face out the passenger side of your vehicle.
- Larger twin head Shur-flo pump to provide a maximum of 2 1/2 - 2 3/4 GPM
- Single button flowmeter assembly to attach to your treating hose for accuracy
- Complete termite tool kits, 21 piece or 13 piece starter kit.

Call or E-mail us for more details.

Mobile Drywood Termite Misters

We offer two light weight portable models for drywood termite applications in voids and attics. Each model has some unique features for your considerations.

Part# 5MOBILE-DRYWOOD



Features:

- 115 Volt pump-motor design
- Pressure preset at 325 PSI
- * Manual regulator and pressure gauge if you wish to reduce the pressure
- Large 10" turf wheels
- 5 gallon detachable tank
- 100' of 3/8" treating hose complete with disconnects
- Detachable cart handle
- 24" treating wand with adjustable #5 or #8 cone nozzle

Dimensions: 30" length x 20" wide x 19" high

Part# 2.5MOBILE-DRYWOOD



Features:

- 115 volt pump-motor design
- Pressure preset at 325 PSI
- * Manual regulator and pressure gauge if you wish to reduce the pressure
- 2.5 gallon detachable tank
- Large 10" turf wheels
- 75' of 3/8" treating hose complete with disconnects
- Detachable cart handle
- 24" treating wand with adjustable #5 or #8 cone nozzle

Dimensions: 15" length x 26" wide x 24" high

Systems

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BORATESYSTEM-30/NFM

Economical Productive unit compared to hand held or backpack spraying BoraCare



- Twin Shurflo pumps: One for circulation of mixed BoraCare, second for supply to treatment hose
- 200' of 3/8" treating hose with brass disconnects
- Brass 24" wand with 8006 fan tip for 2' pattern
- Complete flush kit assembly to ensure only hot, clean water is flushed through both pumps.
- Complete 12 Volt wiring kit and mounting hardware
- Just add BoraCare product with equal amounts of water. Mix the equal amounts with a portable drill and paint stir paddle for 5-8 minutes and you are ready to apply.
- Run the 12 volt circulation pump continuously during your work day to keep BoraCare thoroughly mixed.

Exceptional Versatility in a quiet 12 volt system

Finally an economical, multi purpose tank mix system that doesn't take up half the space in your vehicle or require more than one piece of equipment to complete these treatments listed below.

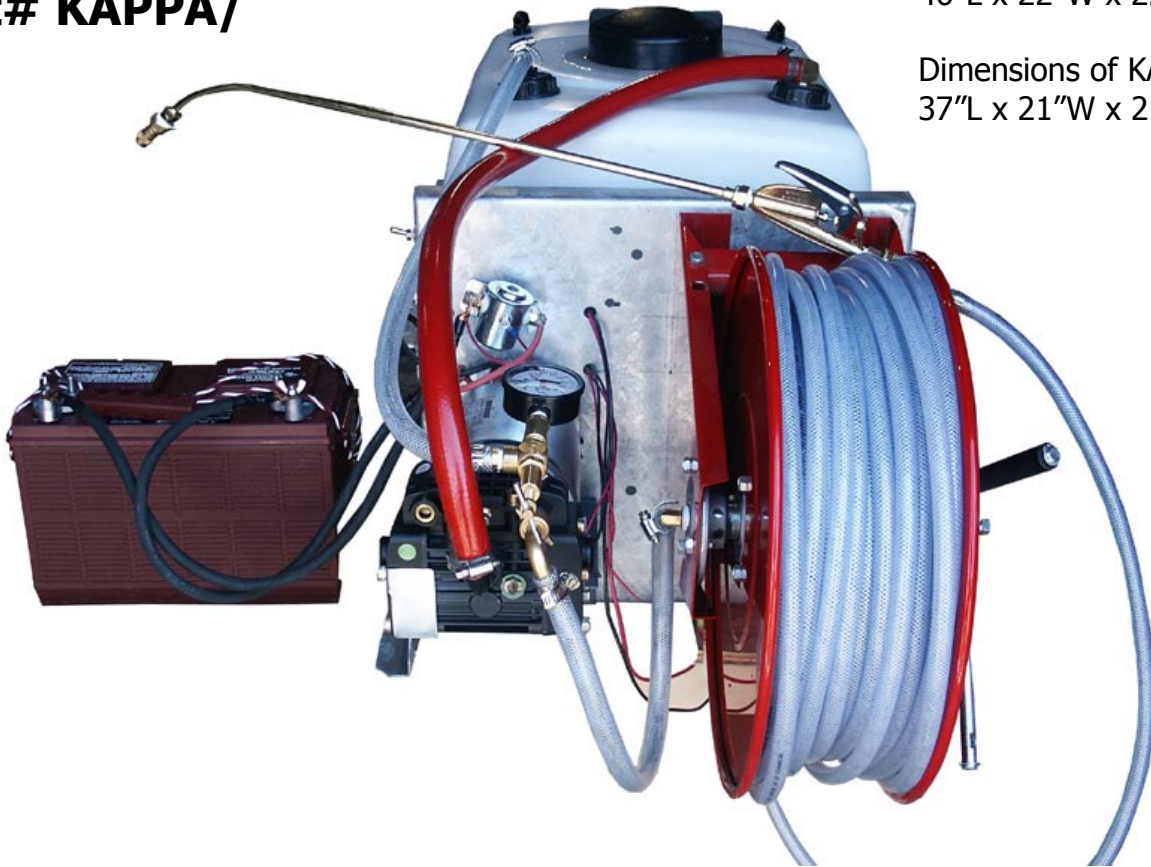
This system will meet your needs on a minimum of five treatments requirements.

- Liquid perimeter defense treatment
- Liquid termite applications
- Borate & Boracare applications for both pretreatment and remedial applications
- Mosquito foliage misting
- Borate & Boracare high pressure misting

Dimensions of KAPPA7/30GAL
46"L x 22"W x 22"H

Dimensions of KAPPA7/15GAL
37"L x 21"W x 21"H

Part# KAPPA/



Important Features to Review

- System is available in 30 or 15 gallon designs
- Optional 115 volt or 12 volt
- 12 volt pump-motor design operates at approximately 32-35 amps off your vehicle battery (optional: for extended battery life we offer an auxiliary deep cycle battery package for approximately \$290.00 - complete with all hook up cables and accessories)
- Adjustable pressure regulator with gauge to manually change to your high or low pressure output requirements.
- 3/8" or 1/4" high pressure (800psi) hose on manual hose reel. Available in 200' and 300' coils
- Clean water ball valve flush assembly for borate rinsing.
- Dual tee jet agitation tips inside tank for adequate borate circulation
- The system comes with one brass adjustable cone nozzle wand
- Optional spray wands, misting guns, extension poles, and termite treating tools are available, ask us about the optional accessories.

QUALITY ASSURANCE

Systems Environmental Products has developed an equipment repair program in which the majority of our components fall into a turn around repair system. Depending on the repair or the difficulty in completing the repair the client will have the option to order parts or have another previously repaired assembly shipped to them. All of this equipment will have received any maintenance required and will be ready for immediate use. All parts or equipment components will be available for next day arrival (if requested), subject to shipping.

REPAIR ASSESSMENT

MANAGER / SUPERVISOR

The need to purchase parts or complete components must be evaluated by completing the following review:

- 1) Does someone located at your location have the experience or expertise to complete the repair in a timely fashion and correctly?
- 2) Depending on the total involvement of the repair, would it be more cost effective to order a completed equipment component, in order to reduce down time?
- 3) Will the repair be completed with the proper components, ensuring safety comes first?

SHIPPING

All pick-up and deliveries will be arranged by Systems Environmental Products, company is responsible for packaging of any product being returned for repair, ensuring that no damage occurs during transportation. Some items when shipped come in new returnable crates and boxes, store these items in a safe location for future returns.

PRODUCT RETURN TIMES

Return times can vary depending on part availability. Be sure to advise our service department as to how quickly you require your parts, otherwise all products are shipped STANDARD SIX DAY GROUND TRANSPORT

COMPONENT REPAIR PROGRAM

The component repair program has been developed to eliminate any of our equipment from sitting in your stock room for any of the following reasons.

- 1) No time to complete the repair.**
- 2) No one experienced enough to complete the repair correctly.**

The component repair program covers 80% of the working parts of our equipment. The balance of the items could be classified as none repairable or just replacement parts.

SYSTEMS Environmental Products

Limited Warranty

SYSTEMS Environmental Products warrants to the original purchaser of its' products that such will be free from defects in material and workmanship under normal use and service for a period of twelve months.

SYSTEMS' liability under this warranty is solely limited to the repair or replacement, (SYSTEMS option) of the products or components there of, after examination.

This warranty will operate provided that the faults noted do not arise from a defective installation or misuse of the proportional injector. The seals and o-rings are not under warranty, not is damage to the unit caused by water impurities such as sand. A filter (80 micron or less) must be installed in front of the unit to be valid. Any damage caused by the use of tools will not be covered by the manufacturer's warranty.

SYSTEMS shall have no obligation of consequential damages to personal or real property, or injury to any person or animal. There are no other warranties which extend beyond the description of this warranty.

Contact us at anytime to discuss your company's warranty request and/or service repair.

Call customer service 1-800-367-4015 for final approval. After final approval we will, at our option repair or replace the defective part. Freight charges are not included.