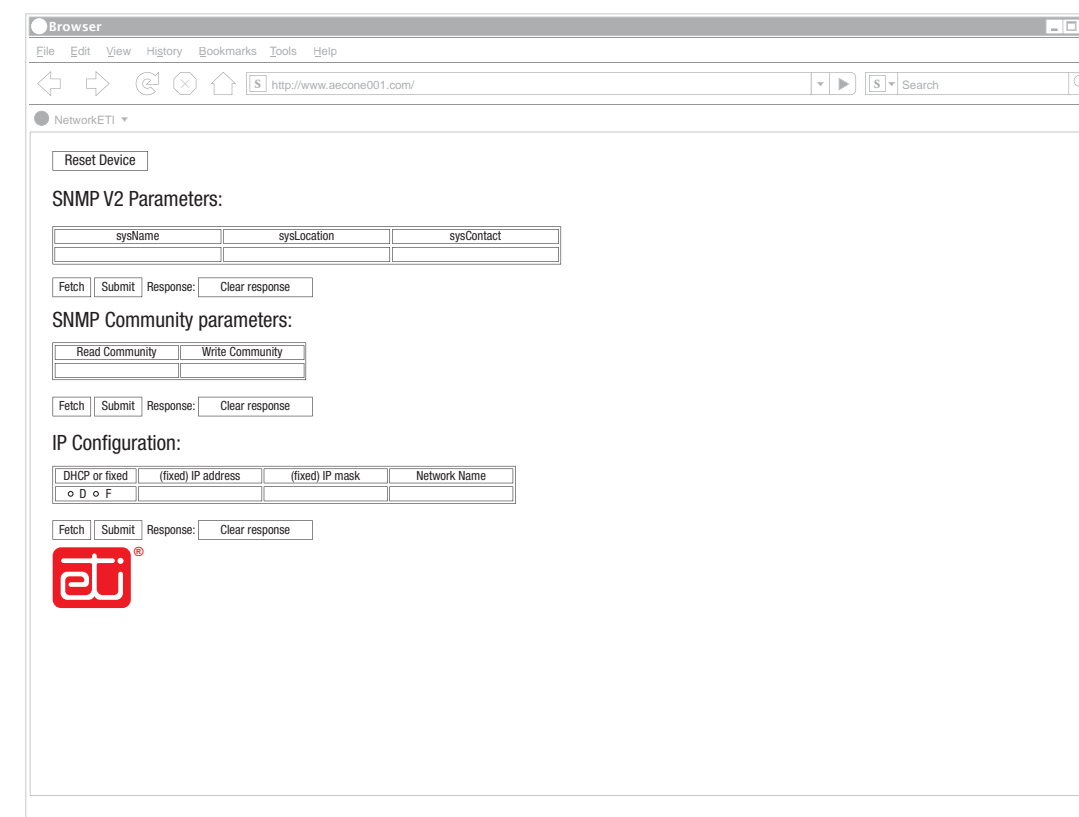


Packing List

Qty	ETI P/N	Description
1	23483	ADH NETCOM NEMA Automatic Dehydrator, AC Power Supply
1	23526	ADH NETCOM Instruction Manual
1	23481	ADH NETCOM NEMA Installation Sheet (this document)
1	18198	1/8" NPT to 1/4" Barbed Brass Fitting
1	23428	1/8" NPT to 3/8" Barbed Brass Fitting
1	23571	Exhaust Muffler, 1/8" NPT, Bronze

Connections

1. Connect feed hose to 1/8" NPT outlet using 1/4" or 3/8" barbed fitting supplied.
 2. Connect required data and alarm relay ports. RS-422 and RS-232 ports may require configurations changes via the web interface. See Instruction Manual for more information.
 3. (Optional) The unit comes with a filter/moister dispersing element attached to the moisture drain line. If directed drainage is desired, remove filter and replace with a 1/8" NPT fitting and tubing/hosing to the drainage location of choice.
- Note:** The ADH NETCOM NEMA is permanently connected equipment and does not have an internal disconnect device. A readily accessible disconnect device, and short circuit and current protection, shall be provided and are not supplied by Environmental Technology. When power is applied the system will start.
3. Connect AC power. System can be connected to 100 VAC – 240 VAC power with out requiring any configuration change.



Configuring IP Address

1. Connect to computer or network
2. Temporarily assign computer an IP address in the 192.168.52.0 network range, typically 192.168.52.1, with the subnet 255.255.255.0
3. Connect to web interface at HTTP: //192.168.52.9
4. Click Go to configuration page
 - For DHCP:
 - Select D and enter network name
 - For fixed IP Address:
 - Select F, enter fixed IP Address, IP Mask and Network Name
5. Click Submit

Configuring SNMP

- Parameters
 Enter device name, device location, contact information (i.e. name and extension or name and email) and click submit
- Community
 Enter SNMP read community, SNMP write community and click submit

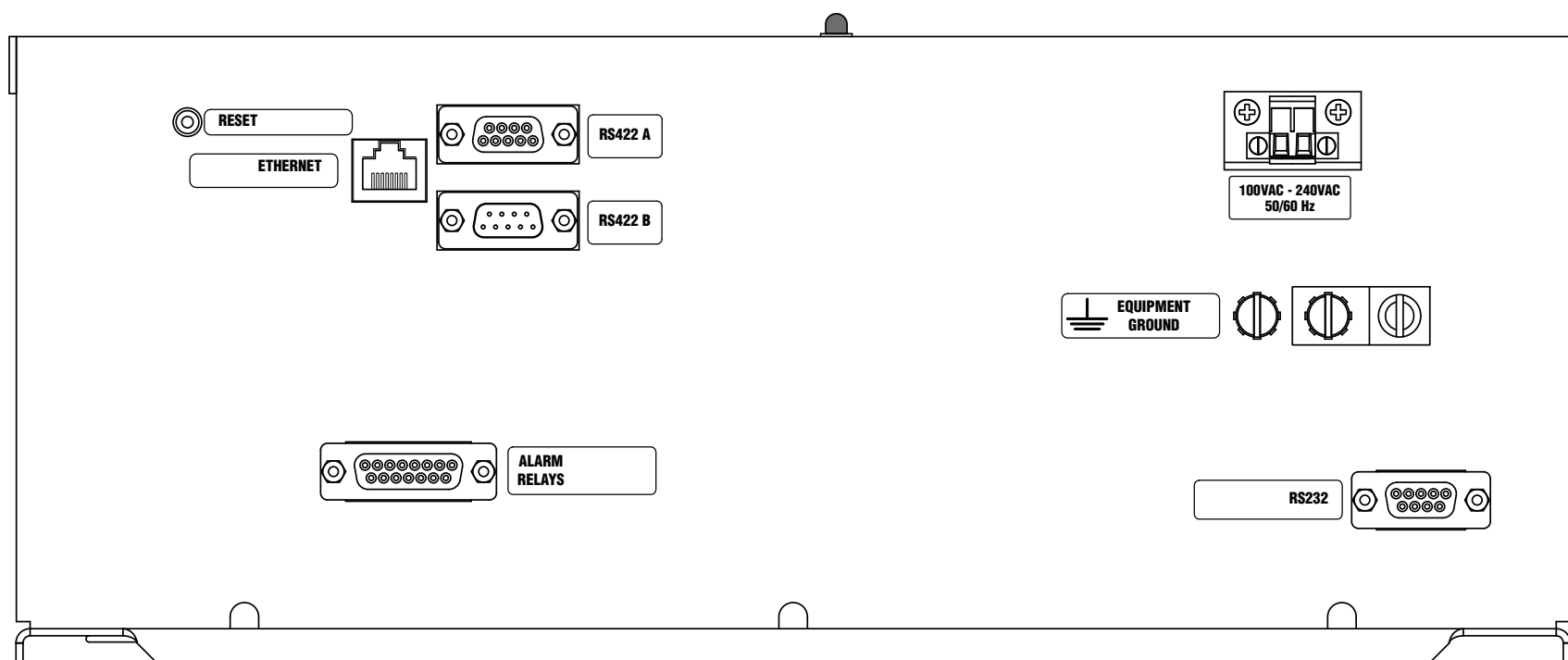
Configuring Pressure

1. To determine the current operational pressure settings click fetch.
2. To change the operational pressure setting enter the following:
 - Low Alarm - The pressure at which Low Pressure will cause an alarm condition.
 - Low Limit - The low set point at which the unit will start pumping.
 - High Limit - The high set point at which the unit will stop pumping.
 - High Alarm - The pressure at which High Pressure will cause an alarm condition.
3. Using the Units pull-down select English (PSI) or SI (mbar).
4. Click submit.

Questions & Comments

For technical help, questions or comments concerning this product or any Environmental Technology, Inc. product contact:

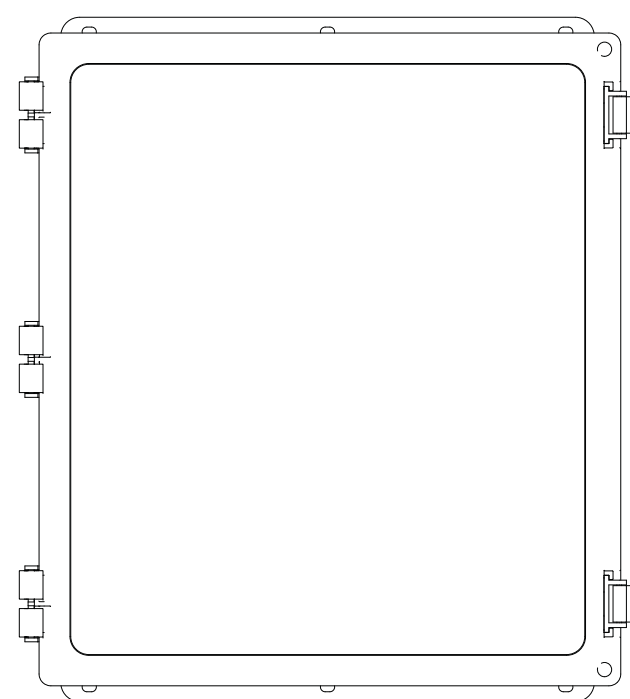
Customer Service 8:00 a.m. - 5:00 p.m. EST.
 Voice: (800)234-4239 USA & Canada or (574)233-1202 elsewhere
 Fax: (888)234-4238 USA & Canada or (574)233-2152 elsewhere
 Email: helpdesk@networketi.com
 Web: <http://www.networketi.com>



Mounting Orientation

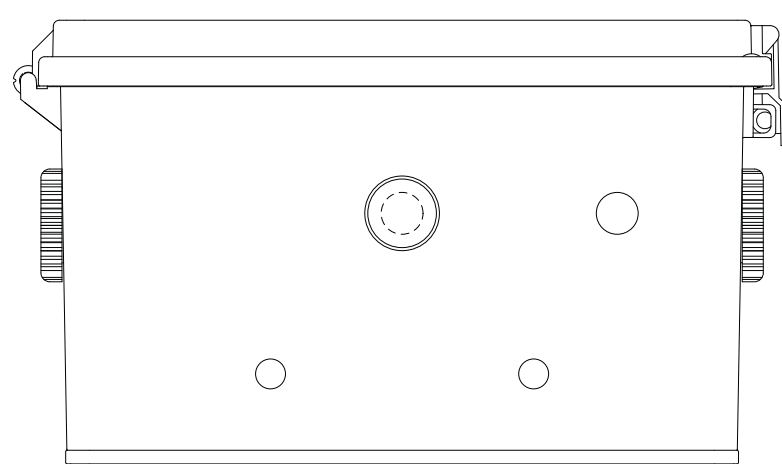
Select a suitable mounting area, 24" x 26" x 10" deep (610 mm x 660 mm x 250 mm deep). Ensure the mounting surface and hardware are suitable to support a static load of approximately four times the

weight of the unit, or 100 pounds (45 kg). Use four appropriate 5/16" mounting hardware to fasten the unit and ensure stable mounting. The NEMA 4X enclosure shall be mounted in an orientation with hinges to the left, hinges to the top, or the enclosure mounted feet down.



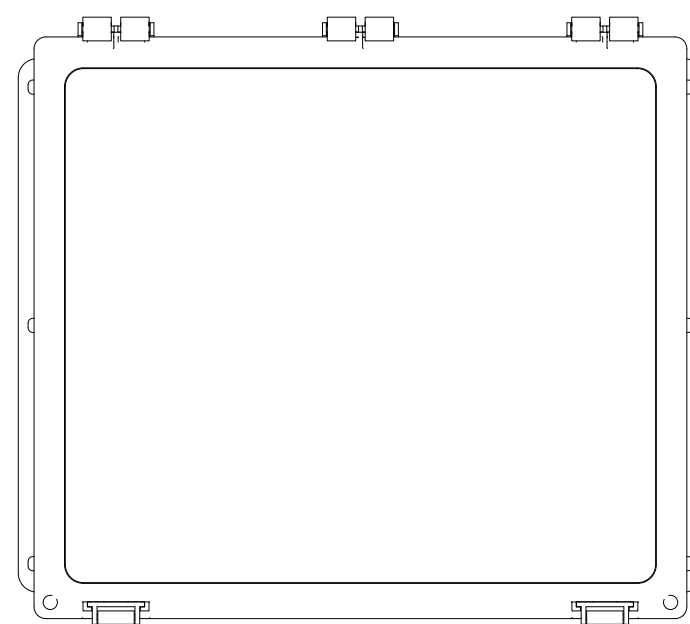
Vertical Mounting (preferred)

The ADH NETCOM NEMA preferred orientation for installation is mounted upright so that the door opens to the left.



Shelf Mounting

Optionally, the ADH NETCOM NEMA may be shelf mounted flat so that the door opens up.



Horizontal Mounting

Optionally, the ADH NETCOM NEMA may be mounted horizontally so that the door opens up. This is the least preferred method and may result in reduced performance.

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