

E-Z Stacker™

Stackable Tray Air Strippers

NEW STACKING DESIGN DELIVERS ECONOMICAL RELIABLE AIR STRIPPING

- Efficient low-flow VOC removal
- Easy one-person cleaning cuts maintenance up to 80%
- Positive-seal engineering prevents leakage problems

LOW-COST, LOW-MAINTENANCE, LOW-FLOW PERFORMANCE

The innovative design of E-Z Stacker™ Air Strippers delivers many advantages to environmental consultants, remediation contractors, and end users.

E-Z Stacker models are sized and priced to be the most economical choice for many low to moderate flow cleanup applications (up to 40 GPM). Low capital expense and low O&M requirements make the difference.

The unique E-Z Stacker configuration consists of a series of integrally-molded shell / tray modules. The multiple sieve tray design uses forced-draft air bubble generation to provide rapid, effective VOC removal.

Every element of the heavy-duty HDPE construction has been engineered for durable, reliable performance with a multi-step positive seal against leakage.

EASY DISASSEMBLY CUTS CLEANING COSTS

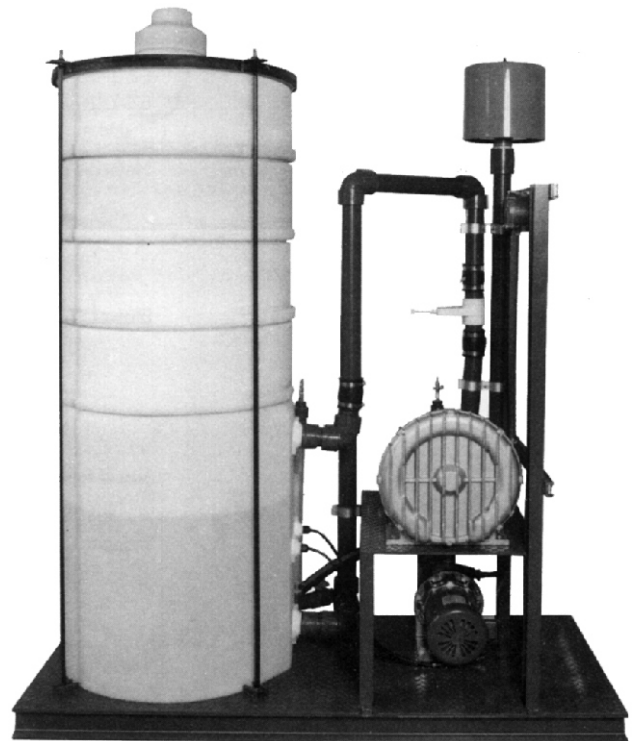
Disassembly for routine cleaning is a quick, simple, one-person job. The whole stack (4 or 6 trays) can be taken apart by releasing just four or six connections. Trays have no loose parts when disassembled, and cannot be reassembled incorrectly.

Easy-access fittings allow units to be placed in corners or other tight spaces. Two sizes are available in four or six tray versions, for maximum flow ranges from 1-40 GPM.

The competition just doesn't stack up! Call QED today to talk to one of our Applications Specialists about which E-Z Stacker model is the best choice for your project.

The World Leader in Air Powered Pumps

For Remediation, Landfills and Ground Water Sampling
 Ground Water Sampling • Remediation, Leachate and Condensation Pumps
 • Floating Layer Recovery Systems • Air Strippers



POSITIVE-SEAL ENGINEERING FOR LEAK-FREE PERFORMANCE

- Cylindrical shape provides consistent tray to tray contact with no loose or weak points from corners or edges.
- 360 degree lockdown ring, made of solid 2x2x.25 steel angle stock, applies even pressure to the whole circumference of the complete stack.
- Recessed tray bottom prevents contact between the water and the gaskets.
- Heavy-duty gaskets are captured on both inboard and outboard edges to eliminate creeping.
- Continuous molded-in bead provides optimum gasket compression.
- Unlike tedious, potentially weak tray to tray latches, the whole stack sets down securely with just four or six easy-access connections.

QED ENVIRONMENTAL SYSTEMS

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E-Z Stacker™

STANDARD ITEMS

- Water / air inlets
- Ports for level switches
- Bottom Drain
- Sight tube with sample port
- Pressure gauge
- Demister

E-Z STACKER SYSTEM OPTIONS

- Transfer pumps
- Bag filter
- Blower
- Piping
- Level sensors
- Control panel
- Skid mounting

E-Z Modeler

Specifying air strippers can be easy - even for MTBE!

Now there's a fast, simple way to choose the right air stripper for your remediation project, on-line!

With a few keystrokes and a couple of mouse clicks, QED's web-based *E-Z Modeler* tells you which air stripper is the best match for your flow rate and contaminant removal requirements - even for MTBE and other hard-to-remove substances.



Check it out at www.qedenv.com/ezmodeler or call to talk to a QED Applications Specialist about which E-Z Stacker Stripper is right for your project - and find out how much you'll save.

EZ STACKER ENGINEERING SPECIFICATIONS:

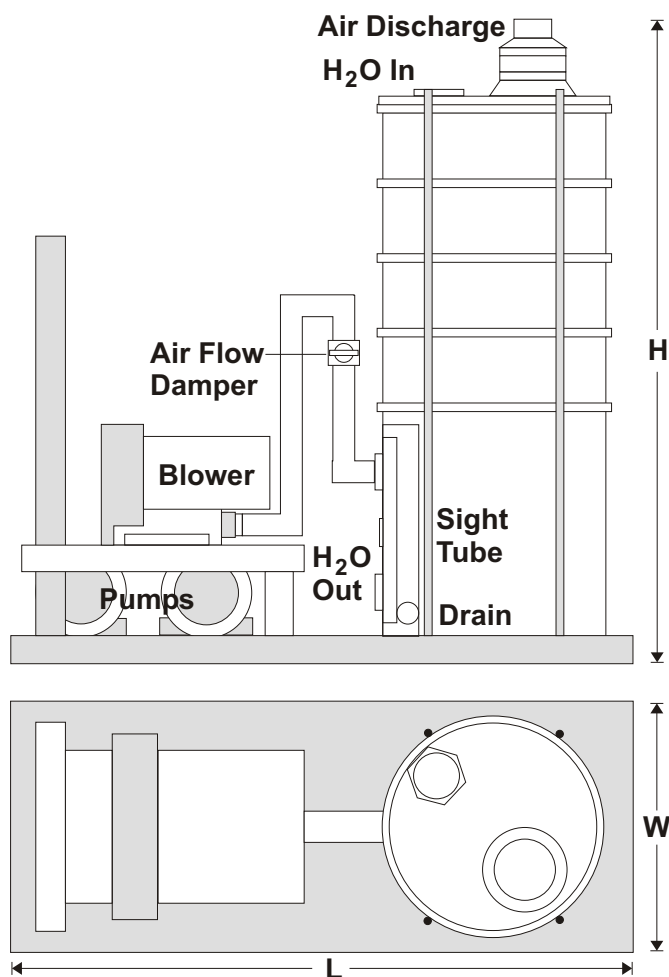
Model No.	Flow (GPM)	Height (Inches)	Width (Inches)	Length (Inches)	Stripper O.D.	Air Flow (CFM)
EZ 2.4P	1-25	88	31.5	82	27	140
EZ 2.6P	1-25	108	31.5	82	27	140
EZ 4.4P	1-40	88	40	92	37	280
EZ 4.6P	1-40	108	40	92	37	280

Materials of Construction:

Trays, Sump, Cover, Internals-	HDPE with CPVC Fittings
Skid-	Epoxy Coated Mild Steel
Demister-	Polypropylene

Blowers available with explosion proof or TEFC motors

OPTIONAL ACCESSORIES AVAILABLE



STANDARD HOOK-UP REQUIREMENTS

Model No.	Water Inlet	Water Discharge (For Pump)	Water Discharge (Gravity Drain)	Air Inlet	Air Exhaust	Water Drain
EZ 2.4P	1" NPT	1" NPT	2" NPT	2" NPT	4" Pipe	1" NPT
EZ 2.6P	1" NPT	1" NPT	2" NPT	2" NPT	4" Pipe	1" NPT
EZ 4.4P	1" NPT	2" NPT	3" NPT	4" NPT	6" Pipe	1" NPT
EZ 4.6P	1" NPT	2" NPT	3" NPT	4" NPT	6" Pipe	1" NPT