

PADDOCK EVACUATOR

Indoor Air Quality is a problem that has plagued indoor swimming pools for decades. Paddock's source-capture Evacuator® Technology, along with a properly designed mechanical system, is the indoor air quality solution for creating a safer, healthier environment for swimmers, patrons, and staff.

Let's Clear The Air of harmful chemicals



Evacuator® Technology is designed to minimize airborne nitrogen trichloride (trichloramines) and other disinfectant by-products by capturing and exhausting these off-gassing fumes at its source - the pool's surface. These gasses are heavier than air, sitting just above the water's surface creating a 'chloramine bubble.' Once removed, fresh conditioned air is able to reach the breathing zone making indoor pools a safer, healthier, and more desirable place to be for everyone.

FEATURES & BENEFITS

- New and Retrofit Solutions Available
- Engineered system
 - Over 400 installations
 - Improves IAQ immediately
- Patented Technology





DECK DRAIN



WALL-MOUNT



BENCH-FIBERGLASS



CHEMICAL & PUMP ROOM



DECK DRAIN & PERIMETER GUTTER

Setting the standard for American-made pools since 1922



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CHEMICAL & PUMP ROOM EVACUATOR (CPRE)

Paddock Pool Equipment Company's Chemical & Pump Room Evacuator (CPRE) is a one size fits all solution for poorly ventilated chemical and pump rooms. The compact design allows for simple installation, requiring only

a 120V GFCI-protected outlet and exhuast vent opening.

Chemical and pump rooms are typically hot, humid, and corrosive environments as a result of poor airflow and the presence of chemicals, motors, and pool equipment. The CPRE is your plug-and-play solution by creating a cross-ventilation airflow while source-capturing and exhausting corrosive chemical fumes.

FEATURES & BENEFITS

- Durable and corrosion Proof HDPE construction
- Custom backward curved exhaust fan
 - Epoxy coated for superior corrosion resistance
 - Sealed ceramic bearings
- 1,000 cfm exhaust volume
- Requires 120v GFCI-protected outlet





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