

NEW!



The Evacuator 8000 can be used in various ways, including:

- Bunker water drainage on golf courses
- Emergency basement flood water removal
- Man hole flood water removal
- On the water boating emergency

The Evacuator 8000 presents many advantages over the current portable offerings

- Draws power directly from a 12v vehicle battery
- Heavy-duty battery clips and an on/off switch are incorporated in the 25-foot cable assembly
- Able to run dry for extended periods of time
- Superb solids handling capabilities
- Rugged design for harsh environments
- Thermal overload and circuit breaker protection in the event of a locked rotor

Evacuator 8000

HIGH FLOW PORTABLE UTILITY PUMP FOR OFF GRID APPLICATIONS

Developed in response to customer feedback, the Evacuator 8000 is the latest edition to the tried and tested Centrifugal Pump product line. Designed to give the consumer an alternative to gas- or diesel-powered portable pump units, the Evacuator 8000 uses DC power readily available from a 12v car or vehicle battery.

With an open flow rate of 8000 GPH* the Evacuator 8000 pump is the perfect product for any work environment that requires fast, efficient removal of water or in the event of a flood emergency.



Evacuator 8000

**High Flow Portable Utility Pump
for Off Grid Applications**

The Evacuator Pump Includes:



Evacuator Pump

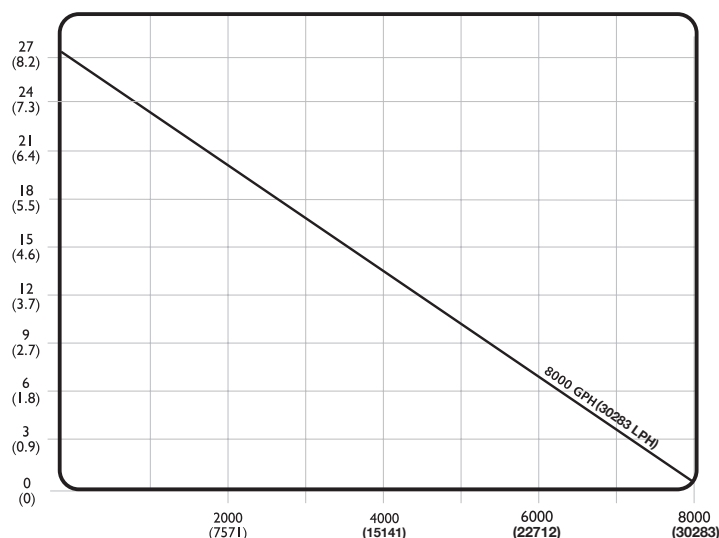
Pump Specifications	
Flow	8000 GPH (30283 LPH)
Voltage	12Vdc
Amp Draw	30 amps
Fuse Size	Circuit Breaker Included
Port Configuration	3in outlet
Height	8 1/2in (215mm)
Width	12in (305mm)
Product Weight	12lbs (4.9kg)

Packaging Specifications	
Packaged Weight	13 lbs
Dimensions	9" x 13" x 7" (230 x 330 x 180mm)
Master Pack	1



Cable

Pump Performance



Part No. EV8000



Xylem Inc.
2881 East Bayard Street Ext.
Seneca Falls, NY 13148
Phone: (866) 325-4210
Fax: (888) 322-5877
www.xyleminc.com/brands/gouldswatertechnology

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