

Trac Ecological's advanced descaling systems provide an environmental answer to internal, in-place cleaning, of all your vital onboard equipment!

We designed the **Port-O-Flush®** to be a compact yet powerful tool built right into a rugged hand truck! Although other systems are portable, only the **Port-O-Flush®** can easily navigate rough or uneven terrain commonly found in shipyards and marinas.

Port-O-Flush® is our most popular flushing system with dealers & service technicians. Without a doubt the **Port-O-Flush®** is professional grade. From its touch schedule 80 construction to its pressure regulated, flow control system, every aspect of the **Port-O-Flush®** has been designed with the professional in mind.

Port-O-Flush® provides portability and versatility while still efficiently handling small to medium size engines, heat exchangers, air conditioning & refrigeration systems.

TRAC's Port-O-Flush® is an essential tool to anyone responsible for water system maintenance!

Specifications:

- 15 Gallon open head tank made of recycled, heavy duty plastic.
- **TRAC-Directional system®** allows for easy flow reversal on the fly.
- High strength polypropylene hand truck with pneumatic tires.
- Anti-corrosive 1" centrifugal pump, 110V, 10.3GPM @ 65PSI.
- Isolation valves throughout to allow for easy maintenance.
- Adjustable pressure regulator with 0-65PSI working range.
- All plumbing fitted in high strength schedule 80 PVC.
- Pump designed for easy removal for maintenance.
- Liquid filled stainless steel pressure gauge.
- System drain



PERFORMANCE CHART

Model	GPM (LPM) AT TOTAL FEET OF LIFT (m)				
	5 (1.5m)	10 (3m)	15 (4.6m)	20 (6.1m)	25 (7.6m)
Port-O-Flush	6.1 (23)	5.1 (19.3)	4.2 (15.9)	3.9 (14.8)	3.0 (11.4)

Optional Equipment

- 1" Ultra-force flushing hose, cut to suit and fitted with 1"NPT threaded connection ends.
- Flange & fitting field kit.

The Port-O-Flush® has been designed for use with any of TRAC's environmentally friendly products. Careful attention has been given to ensure safety of both you and your equipment.