
What is the ROC?

The ROC is a compact wastewater recycling system that treats industrial wastewater generated within your facility, at an average cost of one (1) penny per gallon

Who needs a ROC?

Anyone who hauls or discharges wastewater that is questionable, or costly, to a water authority.

How does the ROC Work?

Wastewater is fed to the ROC where it is treated with a separating agent which is specially formulated to remove all soils, hydrocarbons, metals, etc. Filter the separating agent, and you're left with clean water only. Sludge generated with the ROC is completely non-leachable and can be thrown away with your garbage. This process can be performed in batches, or as continuous flow systems, depending on your application.

Let HPI help you make smart and informed choices

Why does the ROC stand above the competition?

The HPI ROC Systems stand up to any and all competitors through our quality craftsmanship and superior engineering. Unlike other traditional wastewater treatments, the ROC doesn't use smoke and mirrors to prove our equipment to be green. Our process has been independently lab tested and approved to safely process wastewater generated while meeting EPA and NJDEP regulations.

Advantages of Waste Water Recycling

- Reduce environmental impact
- Reduce demands on the fresh water supply
- Eliminate the need to transport water
- Improve sustainability
- Avoid expensive non-compliance fees

ARE YOU EPA APPROVED?



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ROC Water Reclamation Systems



*"Our quality starts at the drawing board."
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ROC2

The ROC 2 system reclaims waste water at a rate of two (2) gallons per minute. Ideal for lower waste producing facilities, this pint sized powerhouse utilizes only six (6) square feet of floor space.

MAXIMUM FLOW	2 GPM
ELECTRICAL	115V, 20AMP, 1pH
STANDARD	Automatic Indexing
FILTRATION	Filter Bed: 45-50 micron filter paper
DIMENSIONS	48" x 72" x 54"
NET DRY WEIGHT (ROC ONLY)	125 lbs.



ROC5

With a higher flow rate of five (5) gallons per minute, the ROC 5 lends itself to moderate to heavy waste water reclamation

MAXIMUM FLOW	5 GPM
ELECTRICAL	115V, 20AMP, 1pH
STANDARD	Automatic Indexing
FILTRATION	Filter Bed: 45-50 micron filter paper
DIMENSIONS	24" X 42" X 70"
NET DRY WEIGHT (ROC ONLY)	250 lbs.



ROC 10

For heavy waste producing facilities the ROC 10 is the perfect solution with its ability to treat over 5000 gallons of water per day. An optional ozone generator allows your reclaimed water to stay bacteria free

MAXIMUM FLOW	10 GPM
ELECTRICAL	115V, 30AMP, 1pH
STANDARD	Automatic Indexing
FILTRATION	Filter Bed: 45-50 micron filter paper
DIMENSIONS	42" X 54" X 70"
NET DRY WEIGHT (ROC ONLY)	350 lbs.