



Target Pollutants
Suspended solids
Turbidity
Metals
BOD/COD
Phosphorus
Toxic organics

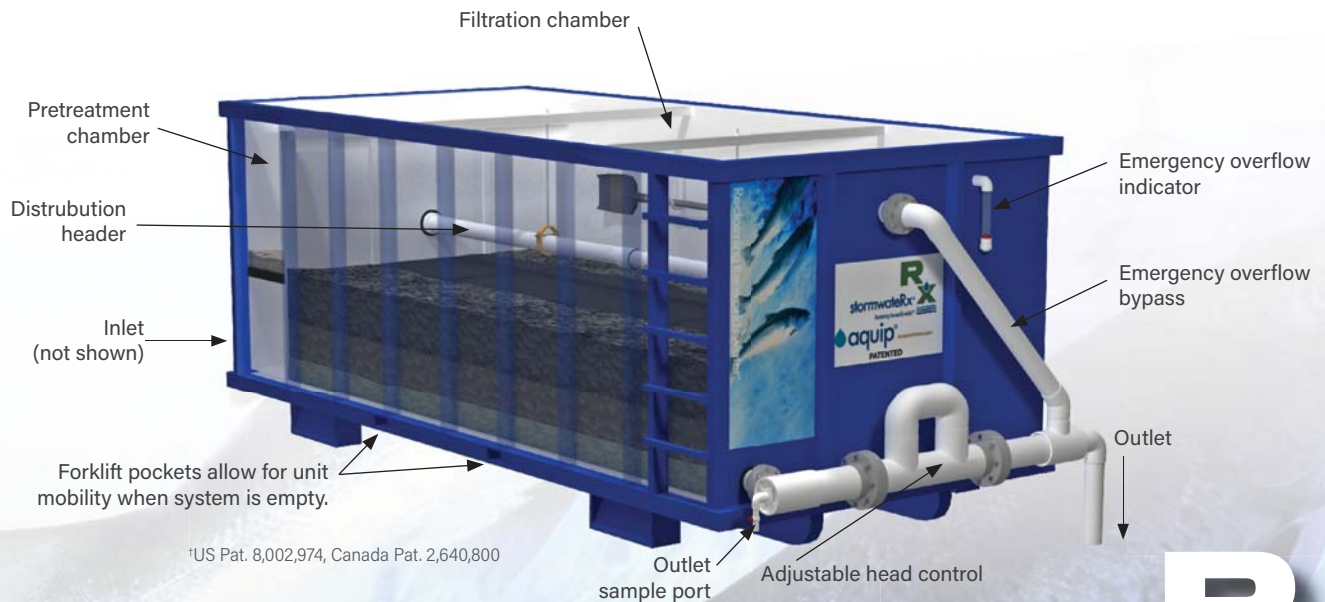
Aquip (uh-kwip) is a patented<sup>†</sup>, enhanced media filtration technology for industrial water applications. This high-performing stormwater treatment BMP removes fine particulates and dissolved pollutants in an easy-to-use configuration. Aquip is typically installed above ground using a simple pump station.

Aquip is available in several performance levels, each specifically designed for the reduction of stormwater pollutants such as suspended solids, turbidity, heavy metals (including dissolved metals), organics (e.g. BOD, COD and hydrocarbons), and nutrients (e.g. nitrogen and phosphorus). Targeted metals include copper, lead, zinc, iron, aluminum, nickel, cadmium and others.

- Removes particulates and dissolved pollutants
- Uses passive filtration, no chemicals, no backwash
- Open top for easy access and operation
- Operates unattended, 24/7
- Gravity flow-through system, no moving parts
- Available configurations include steel (below) and high flow
- Ideal for retrofit applications

Aquip Model	Treatment Rate (gpm)	Sizing Guideline (acres)*	Footprint (ft (ft x ft))
10S/P	5 - 15	< 0.25	3 x 9
25S	12 - 40	0.25 - 0.5	5 x 9
50S	25 - 75	0.5 - 1	7 x 12
80S	40 - 120	1 - 2	7 x 16
110S	60 - 170	2 - 3	8 x 18
160S	80 - 240	3 - 4	8 x 27
210S	100 - 320	4 - 5	8 x 32
300S	150 - 450	5 - 8	13 x 36
400S	200 - 600	6 - 10	13 x 47

\*Varies by region



<sup>†</sup>US Pat. 8,002,974, Canada Pat. 2,640,800

StormwaterRx LLC designs, manufactures, installs and maintains stormwater treatment systems for industrial customers throughout North America. Contact StormwaterRx to find out how we can help you meet your stormwater quality requirements.



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