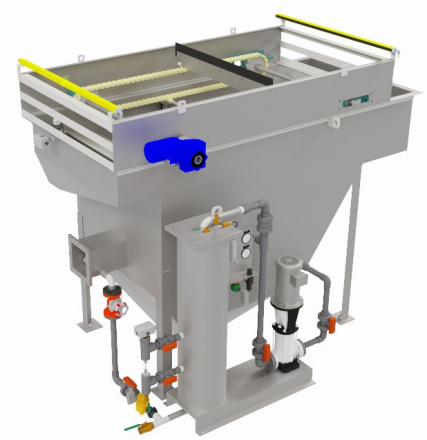
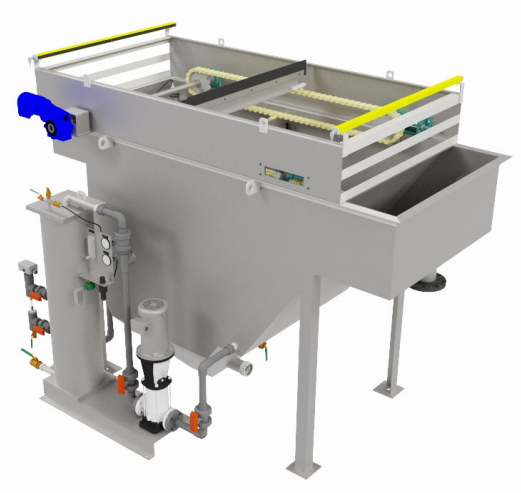
PAN AMERICA ENVIRONMENTAL, INC.

Dissolved Air Flotation Treatment Systems
Model: PD



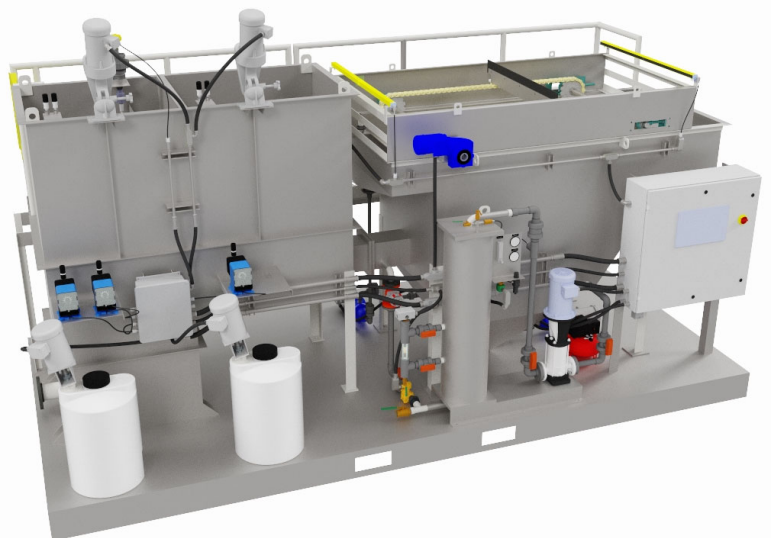


Model	Free Area Ft2	Effective Area Ft2	Flow Rate	Dims L X W X H
PD-16	5	23	16	8’-2” x 3’-3 x 6’-10”
PD-27	13	47	27	8’-2” x 4’-3’ x 6’-10”
PD-50	18	83	50	8’-2” x 5’-3” x 6’-10”
PD-75	24	114	75	9’-7” x 5’-3” x 6’-10”
PD-100	32	165	100	10’-4” x 5’-3” x 6’-10”
PD-155	45	200	155	13’-4” x 5’-3” x 6’-10”

MOC: 304 SS standard
Standard configuration: Tank, skimmer, plate pack, RSS recycle system, float hopper, sludge hopper, controls. Recycle flow + influent flow = total flow in DAF
Dimensions, design and capacities are not for construction and are subject to change without notice.

Total System Skid
The PD Dissolved Air Flotation systems can be provided as a complete system in a compact, skid mounted customizable design with our ChemTreat systems, chemical make down, pump systems, Intell-i-Touch control platform and much more, such as:

- Sense and log
- Float pump
- Advanced instrumentation
- Advanced analytics
- Dewatering system
- Sensor LifeTracker
- Safety shutdowns
- STAX flocculation tube system
- Vapor covers
- Explosion proof system designs
- Containerization
- Field skidding
- Pilot testing skid design
- Rental skidded system
- Intell-i-Watch monitoring system
- Polypropylene construction



PD Series Dissolved Air Flotation

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