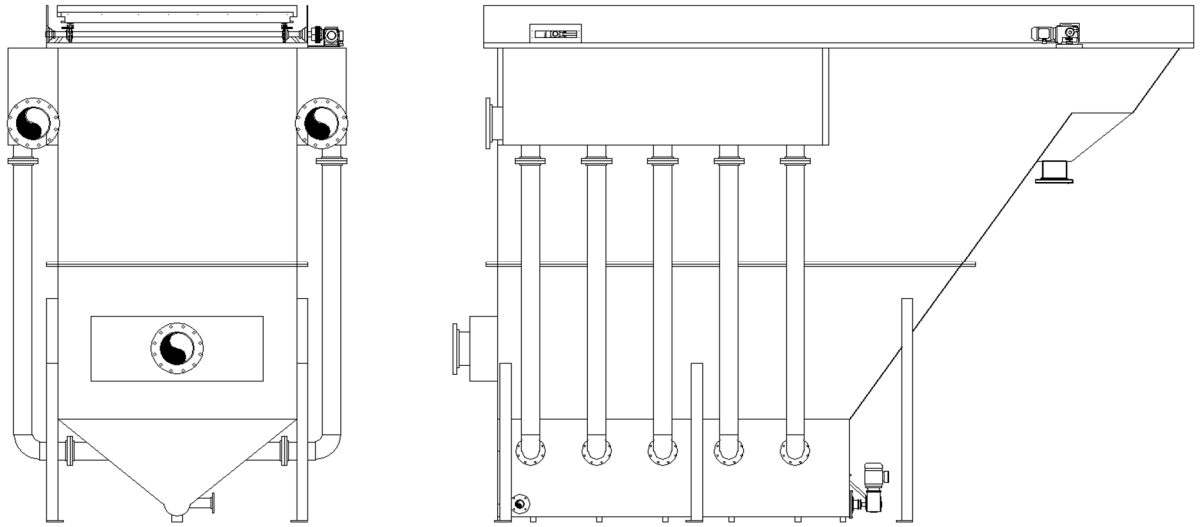
PAN AMERICA ENVIRONMENTAL, INC.

Dissolved Air Flotation Treatment Systems
Model: PDHR



Model	Free Area Ft2	Effective Area Ft2	GPM	Dimensions L X W X H
PDHR-675	110	1072	675	18’-6” x 10’-3” x 16’-1”
PDHR-850	126	1608	850	21’-6” x 10’-3” x 16’-1”
PDHR-1000	139	1750	1000	22’-6” x 10’-3” x 16’-1”
PDHR-1325	154	2070	1350	24’-6” x 10’-3” x 16’-1”
PDHR-1650	177	2622	1650	27’-8” x 10’-3” x 16’-1”
PDHR-2000	200	3218	2000	31’-1” x 10’-3” x 16’-1”

MOC: 304 SS standard
Standard configuration: Tank, skimmer, plate pack, RSS recycle system, float hopper, sludge hopper, sludge auger, 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
The PDHR DAF can be provided as a complete system in a compact, 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
- Dewatering system
- Sensor LifeTracker
- Safety shutdowns
- STAX flocculation tube system
- Intell-i-Watch monitoring system

Pan America Environmental, Inc.
6007 S. Railroad Street Burlington, WI 53105 USA
262.716.0105 panam@panamenv.com www.panamenv.com
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