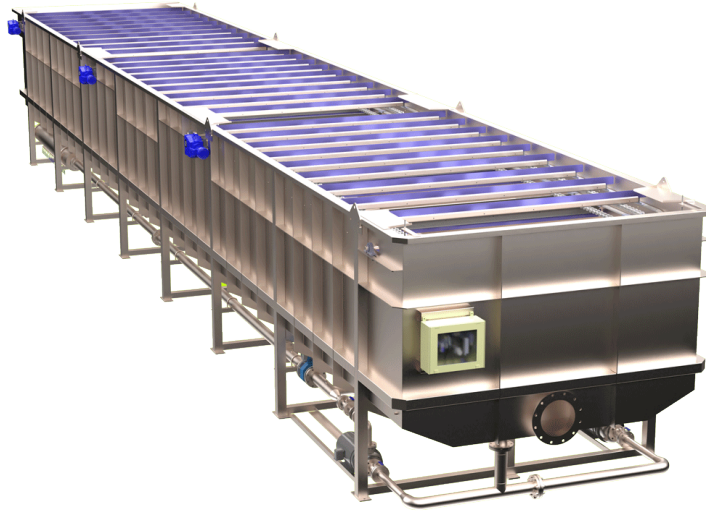


Product Information Sheet



FLOW RATE

PWL 200 / 200X	:	200 m ³ /hr	880 usgpm
PWL 230 / 230X	:	230 m ³ /hr	1012 usgpm
PWL 260	:	260 m ³ /hr	1146 usgpm

DIMENSIONS (L x W x H)

PWL 200	:	18500mm x 3400mm x 2850mm	728in. x 134 in. x 112 in.
PWL 200X	:	14732mm x 4240mm x 2340mm	580 in. x 166 in. x 92 in.
PWL 230	:	19100mm x 3400mm x 2850mm	752 in. x 134 in. x 112 in.
PWL 230X	:	16945mm x 4240mm x 2340mm	667 in. x 166 in. x 92 in.
PWL 260	:	19720mm x 3400mm x 2850mm	776 in. x 134 in. x 112 in.

Dimensions are approximate. Custom sizes available upon request.

CONSTRUCTION DETAILS

Skimmer Drive Model	:	NORD or equivalent
Auger Drive Model	:	NORD or equivalent
Recycle pump	:	Regenerative turbine or centrifugal pump
Bottom Valve	:	Keystone or equal
Stairs and Sidewalk (Optional)	:	L-Shape, 800 mm width

ELECTRICAL AND CONTROLS

Power Supply	:	230V, 480V or 575V, 3 phase, 60 Hz
Recirculation Pump	:	1 duty, standby optional
Pneumatic Panel	:	24 VDC
Local Control Panel	:	Optional

Product Information Sheet**MATERIALS OF CONSTRUCTION**

DAF Tank	: 304 SS, optional 316 SS
Static Sludge Thickener	: 304 SS, optional 316 SS
Skimmer System	: SS with fiberglass blades
Chain	: Plastic
Chain Wheel	: Plastic
Recirculation Pump	: Stainless steel with SS shaft and impeller
DAF Cover (Optional)	: Plastic or SS
Lifting Lugs	: 304 SS
Dissolved Air Make Up System	: 304 SS, optional 316 SS
Aeration Valves	: Stainless steel
Pneumatic Panel	: Fiberglass
Bottom Valve (Butterfly)	: Body cast iron GGG-50, disc 316 SS, seal EPDM
Stairs and Sidewalk (Optional)	: Galvanized Steel or fiberglass