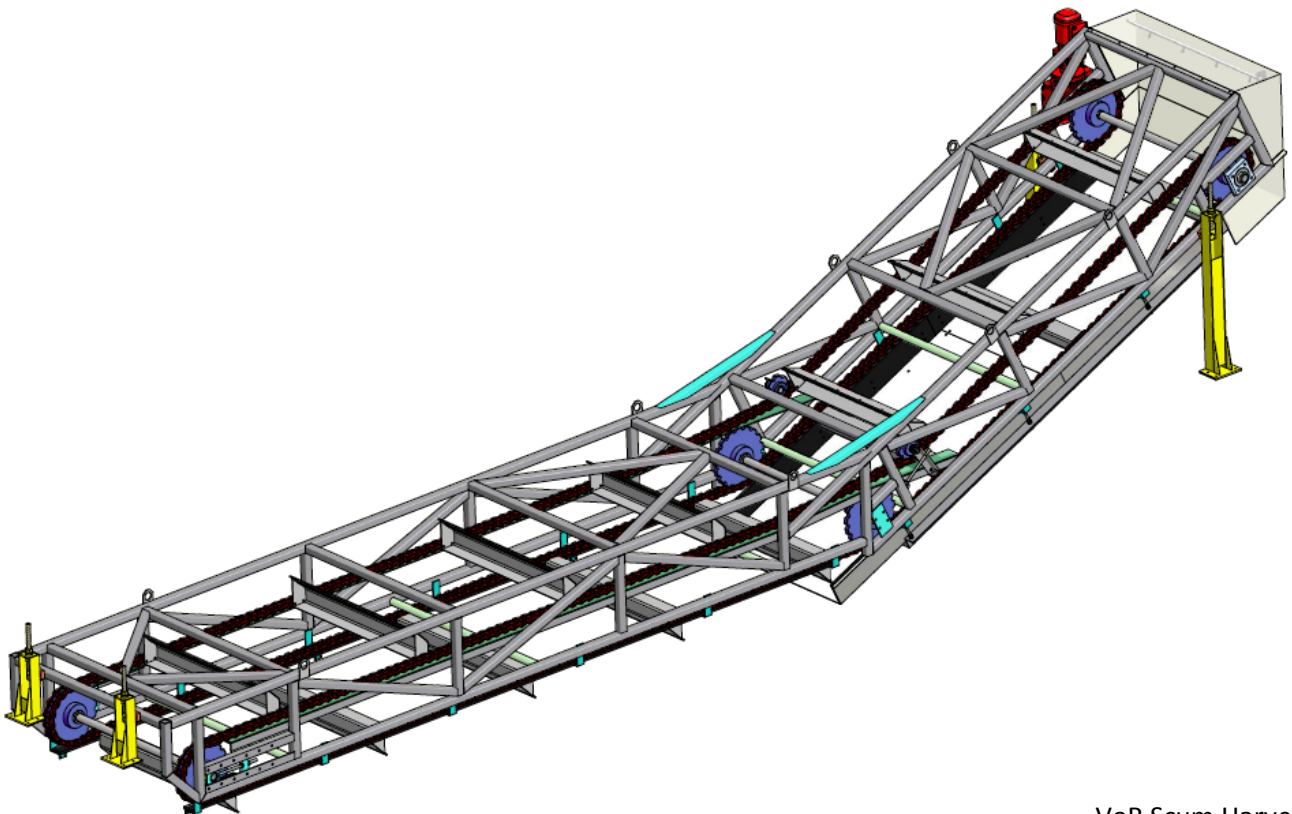


VoR Scum Harvester – SSL Series

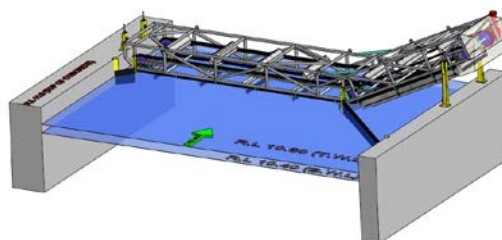
Solution for Floating Foam and Scum



- Installation Type:
Fixed, Pivoting, Floating
- Dimension :
Length: Tailor Made to suit
Width : 1200mm, 1400mm or tailor made
- Material :
Frame & Beach Plate :
SS316
Bucket Collector :
SS316
Chain :
Non-Metallic
Sprocket :
Non-Metallic
Baffle Plates :
Polyethylene
- Spray System :
In-built spray bar with quality nozzles
- Support Leg :
Height Adjustable
- Drive System :
Helical Worm Gear
- Scum Pump :
Optional to suit different application



VoR Scum Harvester



VoR Scum Harvester – SSL series

Solution for Floating Foam and Scum

VoR Scum Harvester is a cost effective method of collecting & harvesting unsightly scum & FOG in channel, bioreactor, aeration tanks, ponds and lagoon.

To suit different applications, VoR Scum Harvester is available in straight fixed installation, pivot support to allow fluctuation in water level as well as completely independent floating unit.

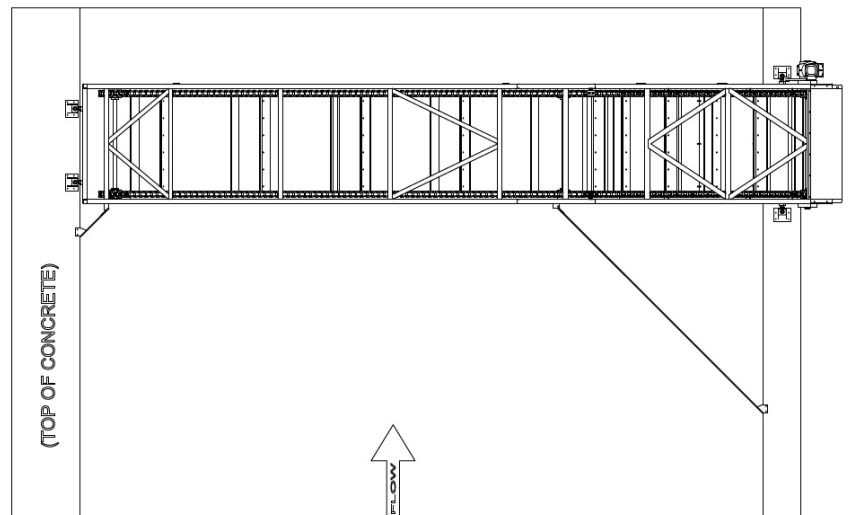
The frame & beach plate is of 316 stainless steel constructions, while the drive chain, drive sprocket & idler sprocket are of non-metallic components. Material has been carefully selected to maximise the service life of the equipment and minimise the maintenance required. Spray bar is also in-built to assist in the pumping of the scum, whereas scum pumps can be supplied if required.

Benefits:

- Low Maintenance
- Automatic Operation
- Process improvement
- Reduce OH&S risk from issues associated with scum, such as slippery walkway, etc.
- Aesthetic improvement to plant overall image
- Potential cost reduction than hiring sucker truck

Areas of application:

- Waste Water Treatment Plant
- Duck Weed Harvesting
- Abattoir, Meat & Food Processing
- Paper & Mineral Processing



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