ConSieve Screw Screen

The ConSieve Screw Screen is a compact and economical screen for the removal, dewatering, and transport of screenings. The screw screen is customized for the flow of the plant and required outlet height. U-troughs with removable covers facilitate maintenance and cleaning.

Benefits of the ConSieve

- Compact construction with cost-saving design
- Screw size customized to the required flow
- The discharge height is adaptable to the plant requirements
- Excellent service access
- Integrated dewatering unit
- Can be supplied installed in steel tanks
- Low operating costs
- Service friendly pivotable design

 Screen section made of perforated plate
Brush equipped spiral that

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- removes screenings
- 3. Conveyor

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- Screening compaction for optimal dewatering
- 5. Screenings outlet
- 6. Dewatering drain
- 7. Drive unit
- 8. Inspection hatch

View animation

ConDrum Drum Screen

The ConDrum is an externally fed drum screen, which is ideal for use with septage trucks where screenings and solid particles need to be separated before being routed to the next process. .The ConDrum can also be beneficial when used in the food industry. The drum screen is a pre treatment unit with relatively few moving parts. It consists of a drive unit and a cylinder shaped drum. The screen is supplied with slot widths of between 0.25 - 1.5 mm.

The ConDrum has a stainless steel design and fully enclosed.

Benefits of ConDrum

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- Drum and parts coming into contact with fluid made of stainless steel (304 or 316)
- Efficient self-cleaning during operation
- Easy to install
- Low operating and maintenance cost
- Adjustable automatic doctor blade assembly to wipe away solids.

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