





Drum Screen

Solid Water **drum screen** can remove **sewage sludges**, **long fibers** and **grease** as well as a reasonable amount of **grit**.

Incoming **sewage** is led to the unit through an inlet connection. The drum retains all the particles larger than **the diameter of the perforations**. The solids inside the drum are conveyed through perforated drum to the outlet and they fall into the collection container. The screened sewage is returned through a discharge outlet to re-enter the process. **The cleaning jets and brush** inside the drum clean the sieve perforations.

The construction of the **drum screen** is closed, which makes placement easy and prevents foul odors and spills.



The primary material used in the equipment is either stainless or acid-proof steel (**AISI304, AISI316**).

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