

THE LIGHTEST SCREW SCREEN

The WASTEMASTER CT Screw Screen consists of a tubular screen equipped with a screw in SINT® engineering polymer. WASTEMASTER CT is an inclined screw screen suitable for small flow rates in pit application. Due to its steep installation angle the WASTEMASTER CT Mini-Screw Screen can be fitted in small pits or in any application in which very low flow rates of waste water have to be handled. Examples are small industrial applications, hotels, resorts, car washes, etc.

An interesting application is for mechanical pre-treatment in small container waste water plants, via direct feeding through a submersible pump or directly flanged to the sewage pipe. Generally WASTEMASTER CT Mini-Screw Screen is suitable for applications with low flow rates in confined spaces.

Technical Features

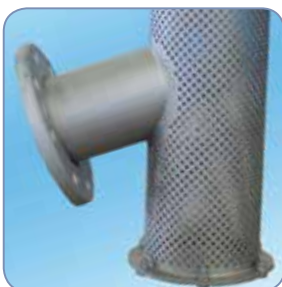
- All fabricated parts in 304L / 316L stainless steel
- Anti-wear SINT® engineering polymer screw
- Screens in different mesh sizes (2 or 5 mm)
- For municipal and industrial solids-liquid separation of effluents



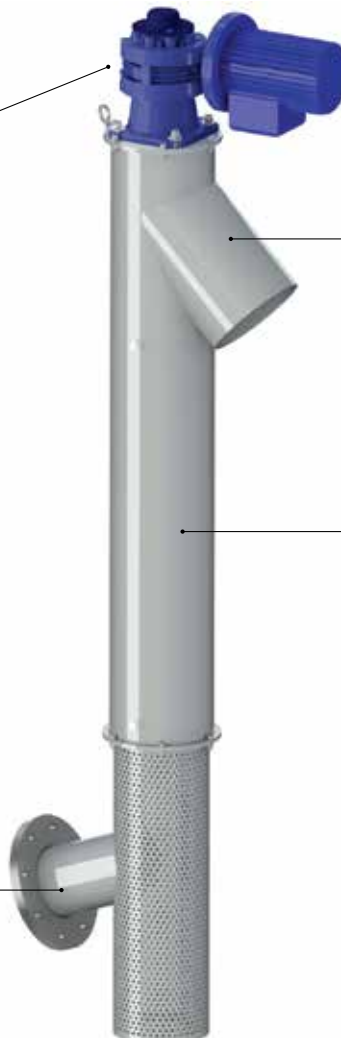
Gear Motor



Outlet Spout



Inlet spout and screen basket



Anti-wear SINT® engineering polymer screw

