



Our range of FTE series static screen filters are the machines suitable for separating solid matter from water with a very high effectiveness.

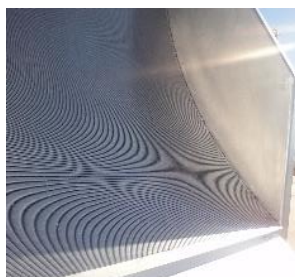
It is totally manufactured in stainless steel, having a very robust and efficient design.

The studied design allows efficient filtering of all types of solids in the total absence of noise.

It has very low electricity consumption, no moving parts and maintenance is extremely low.

To complement this system, we offer a wide range of conveyors, vibrating multifunction hoppers, hoppers, graders, washers, water recycling systems, etc.





General features

- Effective filtering of solids.
- Suitable for filtering particles between 0.1 and 3 mm.
- Robust stainless-steel construction.
- No electricity consumption.
- Without mechanisms
- Compact and efficient size.
- Silent.
- Gate for cleaning and maintenance.
- Very low maintenance.
- Height adjustable legs.

Technical features

	Maximun capacity (*)	Size L, W, H (**)	KW	Weight
FTE0514	Hasta 40 m ³ /h	1225 x 690 x 2160	0,03 Kw	135 Kg
FTE1014	30 - 70 m ³ /h	1225 x 1190 x 2160	0,03 Kw	240 Kg
FTE1514	60 - 150 m ³ /h	1225 x 1690 x 2160	0,03 Kw	345 Kg

(*) – It depends on the light of the sieve and the state of the water to be filtered.

(**) – Other sizes under request.