

Small Volume High Efficiency, Friendly Maintenance.

Simple and durable design.

Saving downtime and increasing finished product delivery, the XF is a cost-effective industrial vibrating sieve machine.



Features



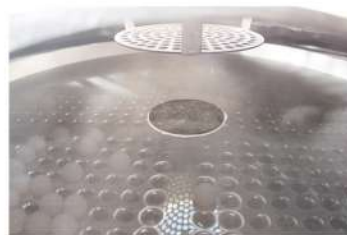
Adjustable Drive

The adjustable drive system allows you to fine-tune the screening motion for your application. For example, increase the vibration amplitude for heavier products. Operates without tools.



Quick Release Clamp

Users can increase or decrease the number of screen frames, replace screens with different meshes and check the mesh cloth status. The quick clamp makes this process easier.



Screen Options

We provide a variety of screen options to improve the durability of the screen and stabilize the screening efficiency. They serve products of various hardness, specific gravity and particle size.



Tightness Grade

XF is designed with sealing, which can effectively solve the environmental pollution and product pollution caused by product leakage. The XF also allows the user to inject inert gas.

XF Side Discharge

- Diameter 600~1800mm (23inch ~ 70inch) various sizes.
- Mesh size 2~600 mesh (0.02mm ~ 10mm).
- 6-stage separation at the same time.
- De-Blinding Features: Balls, Brush, Ultrasonic.
- Adjustable vibration motions.



XFZP Down Discharge

- Diameter 600~1800mm (23inch ~ 70inch).
- Mesh size 2~50 mesh (0.3mm ~ 10mm).
- Direct discharge leads higher throughput.
- De-Blinding Features: Balls, Ultrasonic.
- Adjustable vibration motions via motor shaft weight.



XFG High Frequency

- 3000 rpm high frequency design for solid-liquid mixture.
- Mesh size 10~325 mesh (0.045 ~ 2mm).
- Adjustable vibration motions via motor shaft weight.
- All made of 304/316L stainless steel.



XFT Airtight

- Diameter 400~1200mm (16inch ~ 47inch).
- Mesh size 2~600 mesh (0.02mm ~ 10mm).
- Airtight structure and Gas explosion-proof motor.
- De-Blinding Features: Balls, Ultrasonic.
- Oxygen control system.



Specifications



XF Models List

A = Diameter
B = Overall Height
C = Outlet Height

XF 1200 - 2 S

Series : Rotary screen
Screen Diameter: 1200mm
Screen Layer: 2
Material: 304 Stainless Steel

Model NO.	Motor		Overall Dimension						Net Weight	
			A		B		C			
	Kw	Hp	MM	IN	MM	IN	MM	IN	KG	LB
XF800-1	0.55	0.75	800	31	930	37	510	20	130	286
XF800-2	0.55	0.75	800	31	1070	42	510	20	150	330
XF800-3	0.75	1	800	31	1220	48	510	20	170	374
XF800-4	0.75	1	800	31	1360	54	510	20	190	418
XF1000-1	0.75	1	1000	39	1050	41	565	22	160	352
XF1000-2	0.75	1	1000	39	1230	48	565	22	180	396
XF1000-3	1.1	1.5	1000	39	1400	55	565	22	200	440
XF1000-4	1.1	1.5	1000	39	1580	62	565	22	220	484
XF1200-1	1.1	1.5	1200	47	1135	45	620	24	195	429
XF1200-2	1.1	1.5	1200	47	1310	52	620	24	220	484
XF1200-3	1.75	2.4	1200	47	1485	58	620	24	255	561
XF1200-4	1.75	2.4	1200	47	1660	65	620	24	295	649
XF1500-1	1.5	2	1500	59	1300	51	685	27	400	880
XF1500-2	1.5	2	1500	59	1500	59	685	27	460	1012
XF1500-3	3	4	1500	59	1700	67	685	27	520	1144
XFZP1000	0.25	0.35	1000	39	900	35	170	7	180	396
XFZP1200	0.4	0.55	1200	47	900	35	170	7	220	484
XFZP1500	0.4	0.55	1500	59	900	35	170	7	460	1012
XFG800	0.25	0.35	800	31	1100	43	530	21	75	165
XFG1000	0.4	0.55	1000	39	1220	48	550	22	95	209
XFG1200	0.4	0.55	1200	47	1250	49	530	21	125	275

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