



## Linear Vibrating Screen

The vibrating equipment is used to separate materials. It is composed of main frame, screen, motor, eccentric bock, rubber spring, coupler and etc. Company supplies suitable type according to customers' demands. The features are as follows: simple, reliable, high screening capacity and high durability.



### Linear Vibrating Screen technical parameters

Type	Sieve specifications	Sieve layer	Mesh size	Feeding size	Processing capacity	Motor power	Total weight	Vibration frequency	Double amplitude	Obliquity of sieve	Dimensions
	(L*W)	Layer	mm	mm	(t/h)	kw	kg	(Hz)	(mm)	°	L*W*H
ZSG1237	3700*1200	1	4-50	≤200	10-100	5.5*2	2250	16	6-8	15	3800*2050*1920
2ZSG1237	3700*1200	2	4-50	≤200	10-100	5.5*2	3345	16	6-8	15	3800*2050*2200
ZSG1443	4300*1400	1	4-50	≤200	10-150	5.5*2	4100	16	6-8	15	4500*3040*2500
2ZSG1443	4300*1400	2	4-50	≤200	10-150	5.5*2	4900	16	6-8	15	4500*3040*2700
3ZSG1443	4300*1400	3	4-50	≤200	10-150	5.5*2	5870	16	6-8	15	4500*3040*2820
2ZSG1548	4800*1500	2	5-50	≤200	15-200	7.5*2	5836	16	8-10	15	4800*3140*2814
3ZSG1548	4800*1500	3	5-50	≤200	15-200	7.5*2	6900	16	8-10	15	4799*3140*3014
2ZSG1848	4800*1800	2	5-50	≤300	50-500	7.5*2	6489	16	8-10	15	4799*3440*2814
3ZSG1848	4800*1800	3	5-50	≤300	50-500	7.5*2	7750	16	8-10	15	4799*3440*3014
4ZSG1848	4800*1800	4	5-50	≤200	50-500	11*2	8300	16	8-10	15	4799*3440*3503
2ZSG1860	6000*1800	2	5-150	≤300	80-600	11*2	9950	16	8-10	15	6000*3440*3326