



## Vibrating Screen



Vibrating Screen are used to separate materials into various sizes for further processing. Or for end use. Depending on our need. The material is separated by passing it through a vibrating “screen box” which has a number of different sized screens, or meshes, which the material falls through like a sieve, the material falls onto attached conveyors which stock pile the end products. The end products can then be used in the building and construction industries.

### Vibrating Screen Features:

- 1) High screening efficiency
- 2) High capacity and reliability
- 3) Long bearing lifetime
- 4) Easy maintenance

### Vibrating Screen Technical Data:

Vibrating Screen Specification:								
Type	ScreenSpec (mm)	Screen Deck	Screen Mesh (mm)	Feeder Opening (mm)	Capacity (t/h)	Power (kw)	Vibrating Frquency (r/ min)	Double Amplitude (mm)
YK1237	1200x3700	1	4-50	≤200	10-80	5.5x2	960	4-8
2YK1237	1200x3700	2	4-50	≤200	10-80	5.5x2	960	4-8
2YK1548	4800x1500	2	3-100	≤400	30-275	15	870	5-9
3YK1548	4800x1500	3	3-100	≤400	47-275	15	870	5-9
2YK1848	4800x1800	2	3-100	≤400	56-330	18.5	870	5-9
3YK1848	4800x1800	3	3-100	≤400	56-330	18.5	870	5-9
2YK1860	6000x1800	2	3-100	≤400	65-586	22	870	5-9
3YK1860	6000x1800	3	3-100	≤400	65-586	22-30	870	5-9
2YK2160	6000x2100	2	3-100	≤400	81-720	30	730	5-9
3YK2160	6000x2100	3	5-100	≤400	81-720	30-37	930	7-9
4YK2160	6000x2100	4	5-100	≤450	66-720	45	740	8
2YK2460	6000x2400	2	3-150	≤400	150-810	30	730	8
3YK2460	6000x2400	3	5-150	≤200	450-650	37	740	8
4YK2460	6000x2400	4	5-150	≤200	450-650	45	740	8