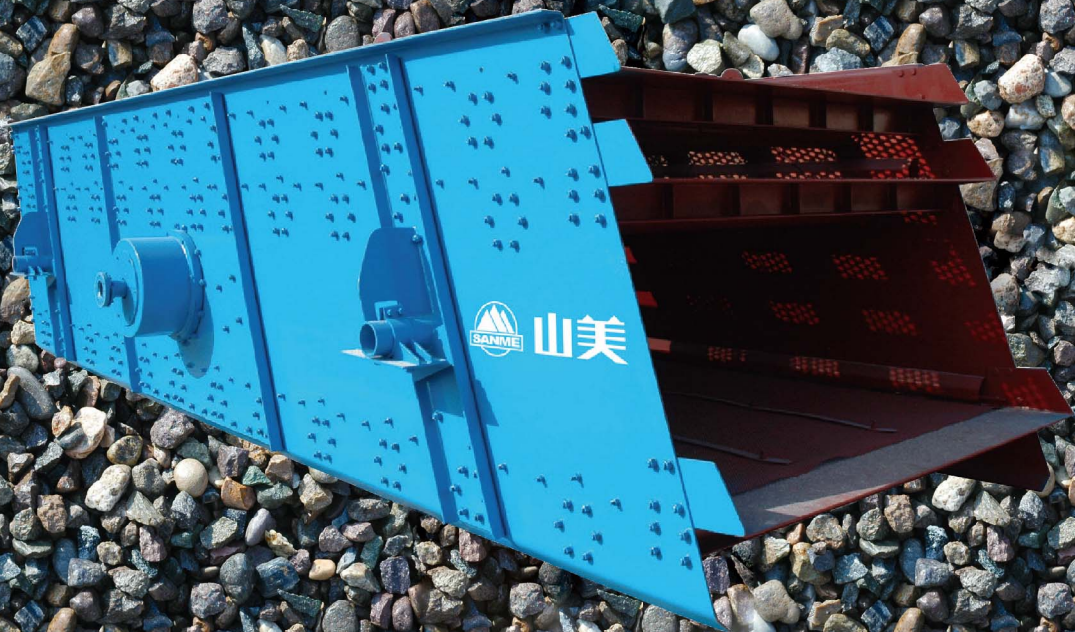


SANME

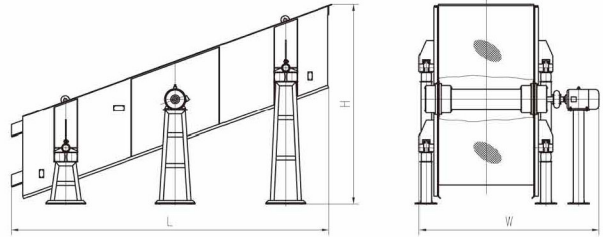
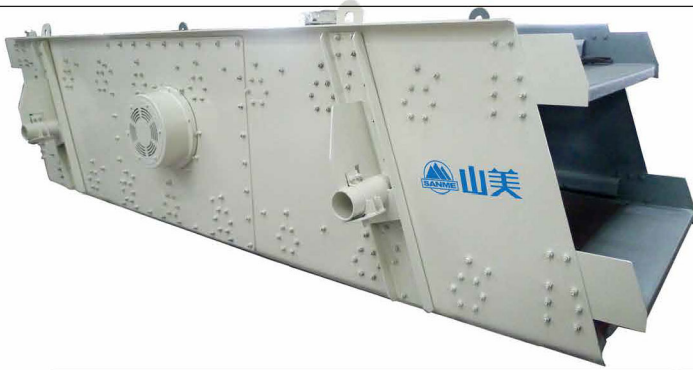
YK系列圆振动筛

YK Series Inclined Vibrating Screen



上海山美重型矿山机械有限公司 (德国哈兹马克合资公司)
SHANGHAI SANME MINING MACHINERY CO., LTD. (JV WITH HAZEMAG GERMANY)

YK系列圆振动筛 *YK Series Inclined Vibrating Screen*



YK系列圆振动筛是我公司吸收德国技术制造的高效振动筛。适宜采石场筛分砂石料，也可用于选煤、选矿、建材、电力及化工等行业。

YK Series Inclined Vibrating Screen absorbs Germany technology, and is special designed to sieve different sizes of aggregate. It is also applied to coal dressing, ore dressing, building material, electric power and chemical industries.

特点及优势:

- ◎采用块偏心作为激振力，激振力强；
- ◎筛机横梁与筛箱采用高强度螺栓连接，无焊接；
- ◎筛机结构简单，维修方便快捷；
- ◎采用轮胎联轴器，柔性连接，运转平稳；
- ◎筛分效率高，处理量大，寿命长。

Features and Benefits:

- ◎High vibrating force with unique eccentric structure.
- ◎The beam and case of the screen are connected with high strength bolts without welding.
- ◎Simple structure, easy maintenance
- ◎Adopt tire coupling, soft connection makes operation smooth.
- ◎High efficiency, high capacity and durable.

技术参数 *Technical Data*

型号 Model	筛网层数 Screen Deck	筛面倾角 Installation Slope (°)	筛网面积 Deck Size(m ²)	振动频率 Vibrating Frequency(f/min)	双振幅 Double Amplitude (mm)	处理能力 Capacity (m ³ /h)	电机功率 Motor Power (kw)	外型尺寸 Overall Dimensions(LxWxH)mm	重量 Weight(kg)
2YK1224	2	15	2.88	970	6~8	20~120	5.5	2673×2382×2027	1750
YK1235	1	15	4.2	970	6~8	20~150	5.5	3710×2464×1450	1729
2YK1235	2	15	4.2	970	6~8	20~150	7.5	3705×2393×2339	2476
3YK1235	3	15	4.2	970	6~8	20~150	7.5	3621×2521×2581	3158
4YK1235	4	15	4.2	970	6~8	20~150	11	3510×2521×2830	4160
YK1545	1	17.5	6.75	970	6~8	22~150	11	4904×3044×2179	3319
2YK1545	2	17.5	6.75	970	6~8	22~150	15	5042×3090×3165	5308
3YK1545	3	17.5	6.75	970	6~8	22~150	15	4972×3090×3395	5915
4YK1545	4	17.5	6.75	970	6~8	22~150	18.5	4915×3155×3804	7260
YK1548	1	17.5	7.2	970	6~8	22~150	11	5190×3044×2186	3319
2YK1548	2	17.5	7.2	970	6~8	22~150	15	5265×3140×3208	5284
3YK1548	3	17.5	7.2	970	6~8	22~150	15	5200×3090×3440	6186
4YK1548	4	17.5	7.2	970	6~8	22~150	18.5	5200×3155×3849	7284
YK1860	1	20	10.8	970	6~8	32~350	15	6302×3365×2992	4651
2YK1860	2	20	10.8	970	6~8	32~350	18.5	6020×3455×3756	6195
3YK1860	3	20	10.8	970	6~8	32~350	18.5	6020×3455×4180	7613
4YK1860	4	20	10.8	970	6~8	32~350	22	5963×3505×4463	8650
YK2160	1	20	12.6	970	6~8	66~720	18.5	6302×3730×2992	4917
2YK2160	2	20	12.6	970	6~8	66~720	22	5966×3958×3975	6856
3YK2160	3	20	12.6	970	6~8	66~720	30	5966×3958×4400	9112
4YK2160	4	20	12.6	970	6~8	66~720	30	5966×3958×4780	11405
YK2460	1	20	14.4	970	6~8	75~750	18.5	6302×4155×2992	5243
2YK2460	2	20	14.4	970	6~8	75~750	30	6027×4308×3975	8503
3YK2460	3	20	14.4	970	6~8	75~750	30	6027×4308×4400	10411
4YK2460	4	20	14.4	970	6~8	75~750	30	5966×4308×4780	12068
2YK2475	2	20	18	970	6~8	120~900	30	7812×4308×4642	10709
3YK2475	3	20	18	970	6~8	120~900	37	7718×4393×5033	13400
4YK2475	4	20	18	970	6~8	120~900	45	7718×4494×5361	15500
YK3060	1	20	18	970	6~8	200~900	30	6302×4943×3108	14052
2YK3060	2	20	18	970	6~8	200~900	37	6207×4943×3985	17185
3YK3060	3	20	18	970	6~8	200~900	45	6207×4943×4485	19200
4YK3060	4	20	18	970	6~8	200~900	45	6207×4943×4785	21080



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