**ZK系列直线振动筛**

**ZK Series Linear Vibrating Screen**



ZK系列直线振动筛是吸收了德国技术制造的高效振动筛，广泛应用于煤炭、治金、电力、建材、轻工等行业,对中、细粒级物料进行干、湿式分级或脱水、脱泥、脱介等。

ZK series linear vibrating screen absorbs Germany technology. With the world advanced technology and unique eccentric structure. It is used in coal , metallurgy, electric power, building materials etc. and suitable for dewater, demud, demedium as well as dry and wet classification to medium and fine materials.

**技术参数** **Technical Data:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **型号****Model** | **筛面 Screen Surface** | **给料粒度****Max Feeding****Size(mm)** | **处理能力****Capacity****(t/h)** | **电机功率****Motor Power****(kw)** | **重量****Weight****(kg)** |
| **面积****Deck Size(m2)** | **筛孔尺寸****Mesh(mm)** | **筛网结构****Structural** |
| ZK1022 | 2.25 | 0.25〜50 | 编织、条缝、冲压、 橡胶、聚氨酯筛网Punched .Polyurethane.Stripped and Seanmed | <250 | 4.5〜90 | 3×2 | 2215 |
| ZK1230 | 3.6 | 0.25〜50 | <250 | 7.2〜144 | 4×2 | 2693 |
| ZK1237 | 4.5 | 0.25〜50 | <250 | 9.0〜180 | 5.5×2 | 3118 |
| ZK1437 | 5.25 | 0.25〜50 | <250 | 12.0〜250 | 5.5×2 | 3210 |
| ZK1445 | 6.3 | 0.25〜50 | <250 | 12.6〜252 | 7.5×2 | 4040 |
| ZK1637 | 6 | 0.25〜50 | <250 | 12.0〜240 | 5.5×2 | 3552 |
| ZK1645 | 7.32 | 0.25〜50 | <250 | 14.4〜280 | 7.5×2 | 4572 |
| ZK1837 | 6.75 | 0.25〜50 | <250 | 14.4〜270 | 11×2 | 4995 |
| ZK1845 | 8.1 | 0.25〜50 | <250 | 16.2〜324 | 11×2 | 5436 |
| ZK1852 | 9.45 | 0.25〜50 | <250 | 18.9〜378 | 11×2 | 5900 |
| ZK2045 | 9 | 0.25〜50 | <250 | 16.2〜324 | 11×2 | 5969 |
| ZK2052 | 10.5 | 0.25〜50 | <250 | 21.0〜420 | 11×2 | 6472 |
| ZK2060 | 12 | 0.25〜50 | <250 | 24.0〜480 | 15×2 | 7558 |
| ZK2445 | 10.8 | 0.25〜50 | <250 | 21.6〜432 | 15×2 | 7439 |
| ZK2452 | 12.6 | 0.25〜50 | <250 | 25.2〜504 | 15×2 | 8216 |
| ZK2460 | 14.4 | 0.25〜50 | <250 | 28.8〜576 | 15×2 | 9235 |
| ZK3045 | 13.5 | 0.25〜50 | <250 | 27.0〜540 | 15×2 | 9859 |
| top.jpgZK3052 | 15.75 | 0.25〜50 | <250 | 31.4〜628 | 22×2 | 9958 |
| ZK3060 | 18  | 0.25〜50 | <250 | 17.5〜525 | 22×2 | 11062 |
| ZK3645 | 16.2 | 0.25〜50 | <250 | 37.8〜756 | 22×2 | 12289 |
| ZK3652 | 18.9 | 0.25〜50 | <250 | 43.2〜846 | 22×2 | 13409 |
| ZK3660 | 21.6 | 0.25〜50 | <250 | 43.2〜846 | 22×2 | 14390 |
| ZK3675 | 27 | 0.25〜50 | <250 | 54.0〜1080 | 30×2 | 17100 |
| 2ZK1022 | 2.25 | 0.25〜50 | <250 | 4.5〜90 | 4×2 | 3018 |
| 2ZK1230 | 3.6 | 0.25〜50 | <250 | 7.2〜144 | 5.5×2 | 3740 |
| 2ZK1237 | 4.5 | 0.25〜50 | <250 | 9.0〜180 | 7.5×2 | 4460 |
| 2ZK1437 | 5.25 | 0.25〜50 | <250 | 12.0〜250 | 7.5×2 | 5042 |
| 2ZK1445 | 6.3 | 0.25〜50 | <250 | 12.6〜252 | 15×2 | 6883 |
| 2ZK1637 | 6 | 0.25〜50 | <250 | 12.0〜240 | 15×2 | 6919 |
| 2ZK1645 | 7.32 | 0.25〜50 | <250 | 14.4〜280 | 15×2 | 8654 |
| 2ZK1837 | 6.75 | 0.25〜50 | <250 | 14.4〜270 | 15×2 | 7951 |
| 2ZK1845 | 8.1 | 0.25〜50 | <250 | 16.2〜324 | 15×2 | 8116 |
| 2ZK1852 | 9.45 | 0.25〜50 | <250 | 18.9〜378 | 15×2 | 9061 |
| 2ZK2045 | 9 | 0.25〜50 | <250 | 16.2〜324 | 15×2 | 9133 |
| 2ZK2052 | 10.5 | 0.25〜50 | <250 | 21.0〜420 | 22×2 | 10128 |
| 2ZK2060 | 12 | 0.25〜50 | <250 | 24.0〜480 | 22×2 | 10875 |
| 2ZK2445 | 10.8 | 0.25〜50 | <250 | 21.6〜432 | 22×2 | 11008 |
| 2ZK2452 | 12.6 | 0.25〜50 | <250 | 25.2〜504 | 22×2 | 12757 |
| 2ZK2460 | 14.4 | 0.25〜50 | <250 | 28.8〜576 | 22×2 | 13560 |
| 2ZK3045 | 13.5 | 0.25〜50 | <250 | 27.0〜540 | 30×2 | 15472 |
| 2ZK3052 | 15.75 | 0.25〜50 | <250 | 31.4〜628 | 37×2 | 16942 |
| 2ZK3060 | 18 | 0.25〜50 | <250 | 17.5〜525 | 37×2 | 18253 |
| 2ZK3645 | 16.2 | 0.25〜50 | <250 | 37.8〜756 | 45×2 | 21042 |
| 2ZK3652 | 18.9 | 0.25〜50 | <250 | 43.2〜846 | 45×2 | 24040 |
| 2ZK3660 | 21.6 | 0.25〜50 | <250 | 43.2〜846 | 45×2 | 25400 |