



screener Machine

分级机





The machine is composed of two parts: hoist and classifier, which classifier adopts roller classification method (two stainless steel tube conveyor belt in the same direction at a uniform speed in walking gradually open the distance between the tube and the tube with the distance gradually expanded, the classification of products from small to large respectively leakage). The advantages are large yield, no potato damage, high classification accuracy, simple and fast method, the general staff can operate.

本机由提升机和分级机两部分组成,其中分级机采用滚杠分级方式(两条同方向匀速行走的不锈钢管传送带在行走中逐渐拉开距离, 管与管之间随着距离逐渐扩大,所分级的产品由小至大分别漏下去)。优点是产量大,土豆无损伤,分级精度高,方法简单且速度快,一般人员皆可操作。