

GT2500



put wall sorter system

The put wall sorter system is an automatic three-dimensional sorting device independently developed by GURKI for multi-category and multi-flow scenarios. It can increase or decrease the number of grids and adjust the grid size according to customer needs, product characteristics, and site size. It has the characteristics of high mechanical efficiency, high sorting accuracy, short investment return cycle, and improved space utilization. It can be applied to a variety of sorting scenarios such as forward delivery and reverse return, with a mechanical efficiency of up to 2,500 pieces/hour. During the operation of the automatic seeding wall, it can improve the efficiency of sorting and front-end picking, effectively reduce the miss-sorting rate and employee labour intensity, and improve warehouse management efficiency.